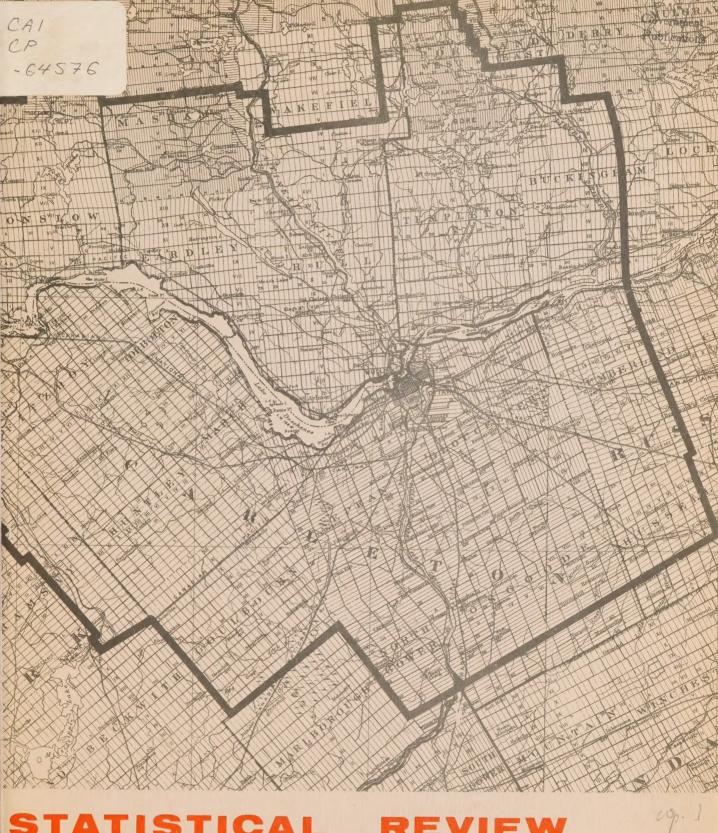




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STATISTICAL REVIEW

With Explanatory Notes

Canada. national capital commissions

National Capital Region



STATISTICAL REVIEW With Explanatory Notes

National Capital Region

The statistical material contained in this report was originally assembled for the Ottawa/Hull Area Transportation Study by the Study's Technical Co-ordinating Committee and its Land Use Sub-Committee. These Committees agreed that the data would be of particular value to all agencies, private business concerns and citizens involved in the future development of the National Capital and therefore authorized the publication of this document. The explanatory notes outlining the future development pattern on which the data is based and the accompanying plans were prepared by staff of the National Capital Commission.

The Technical Co-ordinating Committee was composed of representatives from the Province of Ontario, the Province of Quebec, the Municipalities in the study area, the National Capital Commission, the Railways, and the Public Transportation Companies and Parking Authorities. The Land Use Sub-Committee consisted of technical representatives from the National Capital Commission, Central Mortgage and Housing Corporation, the Province of Ontario, the Province of Quebec, the City of Hull and the City of Ottawa.



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INTRODUCTION

This document sets out statistically the existing and expected distribution of population and employment within the urban area of the National Capital Region. These are two of the important factors on which the proposals in the Transportation Study for the Ottawa-Hull Area will be based since they determine the anticipated extent and location of future urban development.

Explanatory notes have been included which outline the underlying principles and assumptions used in the forecasts together with the techniques employed in assembling the statistical data. A brief review of previous planning proposals has been included to permit the data to be related to information in the earlier studies.

Although the detailed statistical data is set out for specific districts by five yearly intervals to 1986, a forecast of the expected growth has also been made to the year 2000 for the major geographic areas of the Region. These areas are: that enclosed by the inner limit of the Greenbelt; those beyond the Greenbelt in Ontario and lying to the east, west and south respectively; and in Quebec, on the east and west sides of the Gatineau River. Thus, this data will assist detailed planning in the Region for the next 20 years and provide an indication of possible urban development between 1986 and the year 2000.

Whereas drawings are included which show a form of future urban development, the actual growth may vary considerably from that illustrated.

PLANNING IN PERSPECTIVE

1899 - 1944

The National Capital Region has been fortunate in that there has been a continuity of planning research during its period of growth and various plans prepared for its overall development. Proposals contained in these plans have been repeatedly reviewed and adjusted in recognition of the changing economic, social and political factors which affect all urban development.

Initially these plans were directed towards a programme of beautification with the preservation of the magnificent natural setting of the Capital being of utmost importance. The Frederick Todd report of 1903, prepared for the Ottawa Improvement Commission, made many recommendations with respect to driveways and smaller parks, and also stated that "..... there should be reserved in close proximity to the Capital a place where nature may still be enjoyed, unmarred by contact with humanity".

In 1915 the first comprehensive planning proposals were set out in the Holt report — "General Plan for the Cities of Ottawa and Hull". This report, which took over two years to prepare, was an undertaking of the Federal Government with the co-operation of the City of Ottawa and the City of Hull. The most significant recommendations in the report were; the desirability of grouping compatible land uses; the need for the relocation of several railway tracks; and the establishment of a forestry reserve in what is now known as the Gatineau Park.

Because of World War I and the economic situation immediately following the War, the recommendations in the Holt report were not carried out, nor were the various recommendations prepared about 1922 by Mr. Noulan Cauchon, planning consultant to the City of Ottawa. However, substantial progress in the beautification programme, based on the Todd report, and improvements to the grounds of government buildings were made during the period from World War I to 1930, the beginning of the Depression. During this period, the importance of including areas beyond the City of Ottawa was also recognized, and therefore, the scope of the work and the powers of the Ottawa Improvement Commission were broadened and it was renamed the Federal District Commission.

Major work in the late thirties involved the question of traffic and the commencement of the rebuilding of Confederation Square which was given its present form in 1938–39.

1945 - 1950

THE GREBER PLAN

It was not until the "General Report on the Plan for the National Capital 1950", as prepared by Jacques Greber and accepted in principle by the Federal Government in 1951, that a programme to achieve many of the objectives set out in the Holt Report was put into effect.

The Greber Report is the most comprehensive of all the planning reports prepared for the National Capital and area. The Plan in the Report set a basic framework for an orderly pattern of regional growth but allowed sufficient flexibility so as to permit the introduction into the proposals of revisions resulting from new economic, social and technical developments. In addition to the proposed growth pattern, positive recommendations were made with regard to the improvement of the central area, the relocation of railways and the preservation of the Capital's natural physical setting.

The regional plan recommended by Mr. Greber was comparatively simple in concept. It proposed an urban core, defined by a Greenbelt, beyond which were satellite communities developed from existing villages and connected to the urban core by radial highways.

1950 - 1963

THE GREENBELT

The key to achieving Greber's concept was the establishment of the Greenbelt. The Greenbelt was intended to circumscribe an area large enough to provide for some 500,000 persons. Its inner limit was determined by the extent of the area which could be economically provided with municipal services and, included within its boundaries areas of natural beauty, the Ottawa Airport and extensive agricultural lands and woodlots. It was also designed to remove most of the ribbon development along the main highways entering the Capital and to prevent this nuisance from recurring.

Between 1947 and 1958 the Federal District Commission attempted to implement the concept of Central City, Greenbelt and satellites by negotiation with the Ontario municipalities concerned. It was suggested to them that they establish areas of controlled development which were collectively called "a rural belt" by Greber and is now known as the Greenbelt.

By 1955, when it was evident that the municipalities did not consider it wise for them to develop the Greenbelt by legislative means due to the questions of compensation which arose, the Federal Government authorized the Federal District Commission to purchase those parts of the Greenbelt not in public ownership. This decision of the Government to buy the land for this purpose would seem to be unique, although elsewhere outside of North America, greenbelts have been established by other means.

To acquire and develop such a large area of land — some 43,000 acres takes time. Since 1958, a continuous review has been undertaken by the staff of the National Capital Commission, the successor to the Federal District Commission, not so much of the principle of the Greenbelt but the functions it can fulfill in assisting the proper development of a rapidly growing metropolitan area. In addition to placing a practical limit on the growth of the urban core of the Capital by confining intensive building development to the area which can be economically provided with sewer and water services, emphasis on another important and essential purpose of the Greenbelt has now emerged. It is to provide, in close proximity to the metropolitan core, sites for future public and private institutions required as part of the Capital. The unique advantage of protection from undesirable contiguous development, coupled with easy access to government agencies and the educational facilities afforded by the National Capital appears sufficiently attractive to research establishments that it is possible that, in the future, difficulty may be experienced in deciding which should be admitted to the Greenbelt and on what conditions. A greenbelt location is sufficiently protected from urban activities that research can be carried on free of technical interference, dust and noise, and dangerous activities undertaken without hazard to the public.

The importance of the Greenbelt as a recreation area has been recognized and in the future, residents and visitors to the Capital will enjoy extremely fine parks, golf courses and similar facilities. An equally important part of the Greenbelt is the preservation of existing wilderness areas and the improvement of rundown farms by reforestation and other conservation measures.

OFFICIAL PLAN STUDIES

In 1958 consideration was being given to the preparation of the Official Plan for the Ottawa Planning Area by the City of Ottawa Planning staff under the direction of Professor Gordon Stephenson, Professor John Bland and Mr. Jean Issalys. This study determined that, by the turn of the century, the population of the Region would reach 1,000,000 persons. Of these, 600,000 would live within the Greenbelt, while 400,000 would live beyond the Greenbelt in existing settlements and in new townsites.

It was concluded that developments beyond the Greenbelt would occur along the major approach roads into the National Capital — Highways 15 and 17 to the west, Highway 16 to the south and Highway 17 to the east. This conclusion has been confirmed by the report, "Economic Prospects — National Capital Region", prepared for the National Capital Commission by Larry Smith and Company in 1963.

THE FUTURE URBAN STRUCTURE

The projected urban structure of the National Capital Region, as determined by the Official Plan and economic studies, varies from the urban core — greenbelt – satellite town concept as set out in the Greber Report. However, this variation primarily concerns the form of development beyond the Greenbelt and has resulted from changes which have occurred since the Greber proposals were prepared.

The Greber Plan projected that the population of the National Capital Region would reach 500,000 by 1980 but this population figure was reached in 1963. This high rate of growth resulted from the diversification of Federal Government activities which could not be anticipated at the time of the Greber Plan. Its effect was so marked that the Dominion Census reported that between 1956 and 1961, Ottawa-Hull was the fastest growing metropolitan area in Eastern Canada and the third in Canada. Based on the Economic Prospects Report, referred to previously, it is likely that the National Capital Region will have a population of over 800,000 by 1980 and possibly one million by 2000.

The detail population projections, as set out in the tables forming part of this report, assume that the increase in the urban area's population between 1963 and 1986 will be distributed as follows:

(a)	Province of Quebec -	
	West of the Gatineau River	12%
	East of the Gatineau River	10%
(b)	Province of Ontario —	
	to the inner limit of the Greenbelt	38%
	Westerly beyond the Greenbelt	22%
	Easterly beyond the Greenbelt	8%
	Southerly beyond the Greenbelt	10%

This distribution is based on past growth trends, current knowledge as to the ability of each area to provide essential municipal services, the probable distribution of employment centres, and a continued demand for detached houses in relatively uncongested areas qualified by an awareness of the growing acceptance by the public of other forms of accommodation, especially apartment dwellings located near major employment centres. The distribution of population to the turn of the century is shown on plan.



Year	Urban .	Area	National	Capital	Region
1963	470,0	00	5	10,000	
1966	505,0	00	5	45,000	
1971	570,0	00	6	10,000	
1976	645,0	00	7	00,000	
1981	735.0	00	7	90,000	
1986	835,0	00	8	90,000	
1991	940,0	00	9	95,000	
2001	1,180,0	00	1,2	40,000	

POPULATION

1966 - 1986 PROJECTIONS BASED ON REPORT PREPARED BY
LARRY SMITH AND COMPANY - DECEMBER 1963

1986 - 2001 PROJECTIONS BASED ON N.C.C. STUDIES



URBAN AREA - YEAR 2000

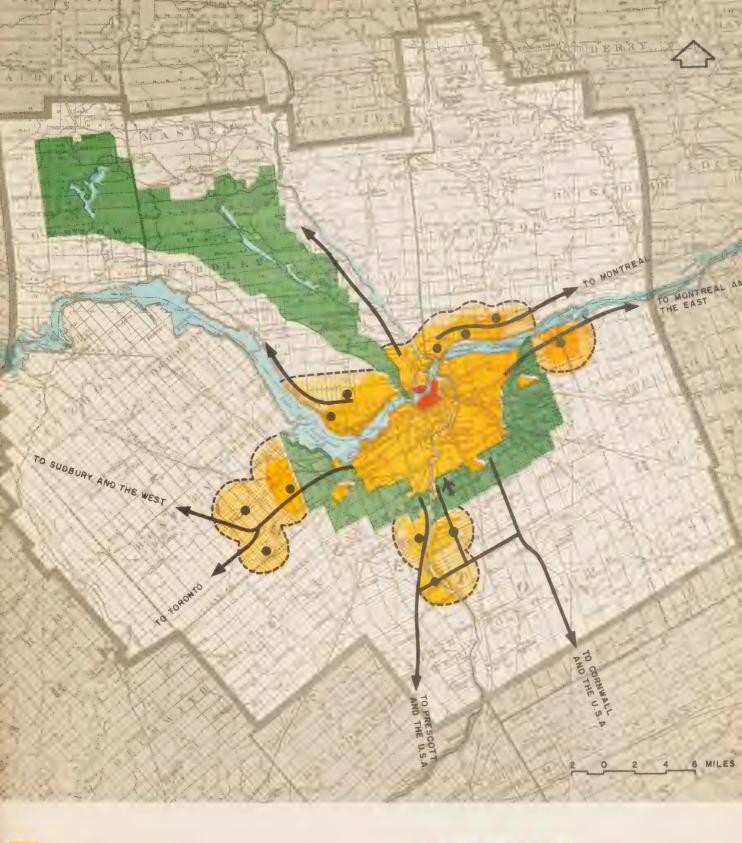
The other fundamental principle which has emerged during the last decade is the extent to which the Federal Government dominates the economic livelihood of the National Capital Region. From various recent studies it has been determined that the Federal Government provides employment for 30% of the Region's labour force and indirectly contributes to the employment for an additional 50% of the labour force. In projections to 1986, the Federal Government is expected to continue to provide, either directly or indirectly, 80% of the employment opportunities.

Since such a large part of the employment is closely related to Federal Government activities, a substantial proportion of job opportunities is likely to be located in the central areas of the Region except for research operations in the Greenbelt. This probable distribution of employment would appear to virtually preclude the development of a system of economically self-sufficient satellite communities.

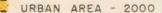
OUTSIDE THE GREENBELT

Three areas of growth beyond the Greenbelt were projected at the time of the Official Plan and Economic Prospects studies. The Land Use Sub-Committee, responsible for the statistical data in this report, agreed that this forecast was still valid and would satisfy the Region's future needs. These areas of growth or sub-ordinate communities, will be in close proximity to, and have direct access to, the urban core of the Region thereby reducing the competition between urban centres to attract employment, since all will be dependent on the regional centre and are unlikely to themselves become important centres of employment. Despite this probable lack of employment opportunities, it is hoped that most of the other requirements of urban life will be provided in these communities. It is expected that the satellite towns suggested by Greber, such as Manotick, Stittsville, Orleans, Carleton Place and Cumberland, will probably act as centres for these communities since they are located along the traffic arteries radiating from the centre of the National Capital Region.

The three communities, beyond the Greenbelt in Ontario, can be supplied with municipal services comparatively easily and economically, and are separated from each other by wedges of substantially open land, approximately six miles in width, and from the urban core by the Greenbelt. It is expected that these wedges of open land will be preserved since they contain barriers to urban development such as airfield flight paths, the Mer Bleue peat bog, and lands which cannot be economically or easily serviced. This results from a lack of adequate natural







REGIONAL CENTRE

CITY OR TOWN CENTRE

MAJOR HIGHWAYS - 1986

AIRPORT

URBAN STRUCTURE Year 2000 drainage courses to provide sewage outlets and lack of ample potable water. These servicing problems, whilst not insurmountable from an engineering point of view, are significant since, as previously noted, services can be economically provided in the areas where development is expected.

In summary, changes in the fundamental factors of population growth and employment location from those on which the Greber proposals were based, have necessitated a modified concept for development beyond the Greenbelt in the Ontario section of the Region. It is now assumed that communities will occur at centres along three traffic routes leading out of the urban core with each being separated from the other by wedges of sparsely developed land. The routes will be high speed arteries, with or without the addition of rapid transit facilities, and will provide connections from the essentially dormitory satellite communities to the Regional centre. The revised urban structure is considered to be somewhat more flexible than that recommended by Greber since it will only be necessary to ensure the sound planning of well balanced communities rather than the establishment of new, self-contained satellite towns.

The plan, "Urban Structure — Year 2000" illustrates this revised overall development pattern. In addition, the plans illustrating in more detail the communities beyond the Greenbelt indicate some of the various forms which their development may take together with the area they are likely to cover by the year 2000. The extent of development by 1986 is based on the statistical data set out in this report.

NORTH OF THE OTTAWA RIVER

The Greber Report recommended a Greenbelt not only in the Ontario section of the Region but also to enclose Greater Hull. However, since growth in Ontario has been much more rapid than in Quebec, only the Greenbelt in Ontario has yet been established. Further, the Greenbelt in Ontario was chosen to include much of the rough land, rocky hills, swamps and stream valleys which occur in a semicircle around the urban area, whereas in Quebec, such lands extend outward in the form of wedges from the urban centre of Hull. Already the National Capital Commission has acquired in Gatineau Park, the major wedge radiating from the urban core; this Park covers approximately 70,000 acres and is composed of lakes, granite hills and trees. Accordingly, even with the population projected for this area there appears less justification for a continuous rural or greenbelt in Quebec as compared to Ontario.

Those factors, noted previously, which led to the establishment of the Greenbelt around Ottawa are, however, equally applicable to the Quebec section of the National Capital Region. Whereas the guiding principles in defining the extent and location of urban development on the Ontario side of the River were primarily economic and social, in Quebec, the physical characteristics of the land will probably have a greater influence in defining the size and shape of the ultimate urban area. Because the Gatineau Hills run parallel to both the banks of the Gatineau and Ottawa Rivers they provide a barrier to substantial urban communities occurring north of the City of Hull, thus, it is probable that urban development in Quebec will locate on the comparatively flat land beside the Ottawa River both upstream and downstream from the City of Hull. This development form is illustrated in the plan of the Region's "Urban Structure — Year 2000" and in more detail in the plans "East of the Gatineau River" and "West of the Gatineau River".

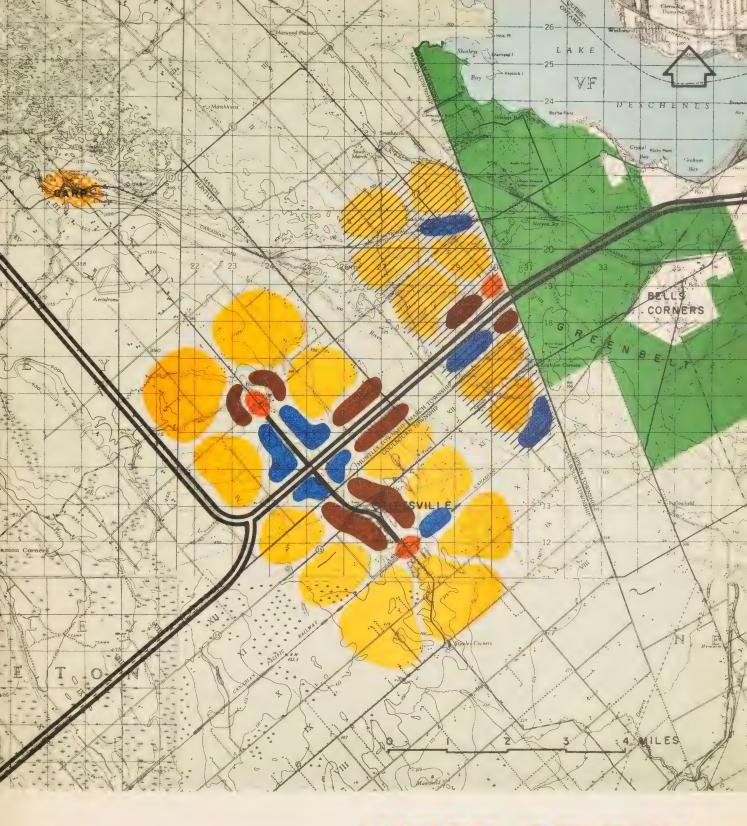
WEST OF THE GREENBELT

Of the population expected to live beyond the Greenbelt, it is estimated that approximately 50% will locate in this area; that is 84,000 persons by 1986 and 180,000 by the year 2000.

This rapid growth rate will result from the proposed highways, the availability of municipal servicing systems, and the employment opportunities on adjacent lands in the Greenbelt.

Development to the extent shown could conceivably occur in the next 35 years. It will probably consist of three cities, subordinate to the Regional centre, each of approximately 60,000 persons and separated from each other by a freeway and by open land along the Carp River.

Although employment areas are indicated, it is likely that these will be mainly to support the service needs of the individual cities and the majority of employment opportunities will be found in downtown Ottawa. It would appear wise to encourage the growth of the city nearest the Greenbelt. This is capable of accommodating the majority of the 84,000 population projected for this area by 1986. It does not appear that the other cities need be developed until about 1986.





EMPLOYMENT AREAS

RESIDENTIAL - LOW DENSITY

RESIDENTIAL - HIGH DENSITY

EXTENT OF DEVELOPMENT - 1986

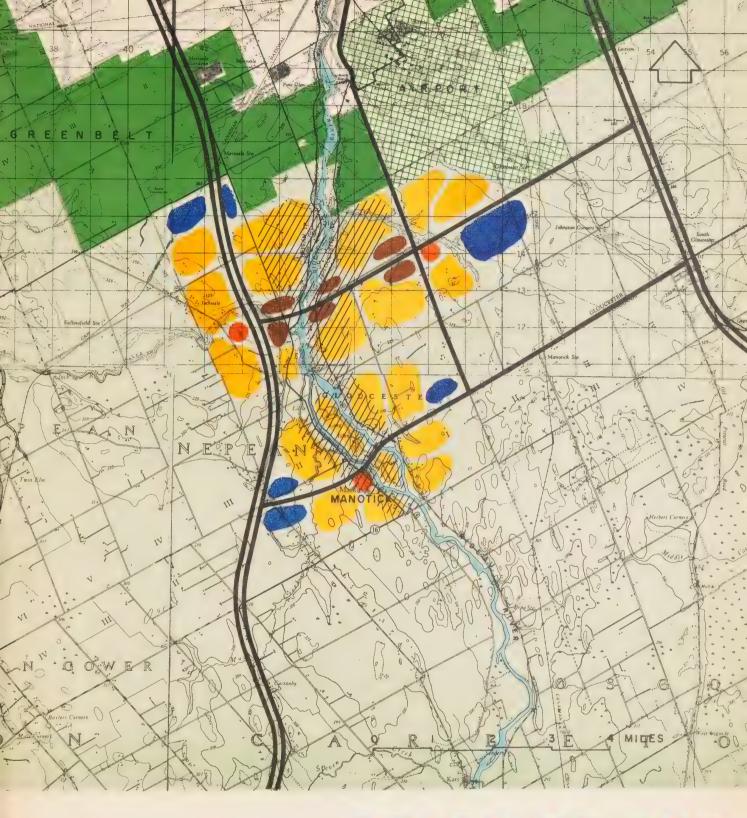
WEST OF THE GREENBELT Year 2000

SOUTH OF THE GREENBELT

This area, which is located along both sides of the Rideau River will probably have a population of approximately 46,000 by 1986, and some 120,000 by the year 2000. The plan indicates a form of development which could probably accommodate this growth satisfactorily. It consists of three subordinate cities; one centred on the existing Village of Manotick, one located north of Manotick, west of the Rideau River and one east of the River, south of Uplands Airport.

Development to 1986 will likely be controlled by the economics of providing sewer and water services and may result in the city centres not developing until after 1980. However, in order that these develop in the form desired, it would seem necessary that sites for the centres are available when required.

Employment areas are located to take advantage of the traffic arteries leading northerly to the Regional centre of downtown Ottawa and southerly to the St. Lawrence Seaway.



CITY CENTRE

EMPLOYMENT AREAS

RESIDENTIAL - LOW DENSITY

RESIDENTIAL - HIGH DENSITY

RESIDENTIAL - HIGH DENSITY

EXTENT OF DEVELOPMENT - 1986

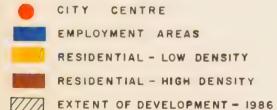
SOUTH OF THE GREENBELT Year 2000

EAST OF THE GREENBELT

It is expected that by the year 2000 approximately 65,000 persons will be living east of the Greenbelt which suggests that the area could support one subordinate city centred on Orleans. The projected population in 1986 is expected to be approximately 37,000. It is suggested that the policy of providing municipal services should ensure that Orleans remains the established centre for all new development in the area and thereby become the ultimate city centre.

Employment areas are provided for local service needs recognizing that the Regional centre will provide the majority of employment opportunities.





EAST OF THE GREENBELT Year 2000

WEST OF THE GATINEAU RIVER

In 1963 there were 74,000 persons living in this area of which approximately 59,000 lived in the City of Hull, with the remaining 15,000 living within or adjacent to the predominantly residential Town of Aylmer and the Village of Deschenes.

The plan indicates the extent of the future development area and is based on a need to accommodate 118,000 persons by 1986 and 160,000 by the year 2000.

Although the area east of Gatineau Park contains 80% of the present population, by 1986 this is likely to decline to approximately 65% with a further decline to 55% by the year 2000. This indicates that in the next 35 years, the area west of the Park will have an increase in population of 60,000 persons or 70% of the total increase projected for this area west of the Gatineau River. To serve this increase it is considered a regional type centre might be developed on the proposed major north-south artery connecting to Ottawa and the existing centre at Aylmer could be developed as the centre of a small city.

The "Master Plan for Hull, Aylmer, Hull South, Deschenes and Hull West (Part)" published by these municipalities in 1964, provides more detailed proposals for this development.



CITY OF HULL CENTRE

CITY OR TOWN CENTRE

EMPLOYMENT AREAS

RESIDENTIAL - LOW DENSITY

RESIDENTIAL - HIGH DENSITY

/// EXTENT OF DEVELOPMENT - 1986

GATINEAU RIVER Year 2000

EAST OF THE GATINEAU RIVER

In 1963, there were approximately 32,000 persons living in this area. Of these, some 50% were located in the Town of Gatineau, 30% in the Town of Pointe-Gatineau with the remainder in the Village of Templeton and new developments in the municipality of Hull East, north of Pointe-Gatineau.

It is expected that future development will occur in a radial form out from the centres of Gatineau, Pointe-Gatineau, and Templeton, with new employment areas along the main highway leading to the Cities of Ottawa and Hull.

It is expected that the total population of these three communities will be approximately 70,000 by 1986 and 115,000 by the turn of the century.

Although there are existing employment opportunities for some 11,000 persons in the area, it is expected that, even though the population is expected to more than double within the next 20 years, the number of employment opportunities will increase by only 30%. This assumes that the pulp and paper industry, which provides much of the existing employment, will not create a significant number of new jobs due to automation and that any increase in employment will be mainly to satisfy local service needs.



CITY OR TOWN CENTRE

EMPLOYMENT AREAS

RESIDENTIAL - LOW DENSITY

RESIDENTIAL - HIGH DENSITY

EXTENT OF DEVELOPMENT - 1986

EAST OF THE GATINEAU RIVER Year 2000

PLANNING STATISTICS

The modified concept for the Region's future development, as previously outlined, was applied in the preparation of detailed planning statistics leading to the foundation of the Transportation system currently under study by the Federal, Provincial and Municipal Governments.

To collect, analyse and project up-to-date information based on these principles and necessary for the immediate needs of the Transportation Study a committee, comprised of technical representatives from each level of government was established.

THE LAND USE SUB-COMMITTEE

The Ottawa-Hull Area Transportation Study is being co-ordinated by a Technical Committee with representatives from the Provinces of Ontario and Quebec, the Municipalities in the study area, the National Capital Commission, the Railways, and the Public Transportation Companies and Parking Authorities. This Committee in turn set up a Land Use Sub-Committee consisting of technical representatives from each level of government as follows:

The Provinces of Ontario and Quebec, The Cities of Ottawa and Hull, Central Mortgage and Housing Corporation, National Capital Commission.

It was the responsibility of this Sub-Committee to ensure that all pertinent land use and population data was assembled and to carefully analyse the structure of urban development in the Region. This required an intimate knowledge of all the factors affecting the patterns of existing and future development and reconciling the diverse points of view of the various municipalities and agencies represented. It was from the work of this Sub-Committee, assisted by staff of the National Capital Commission and the City of Ottawa, that most of the statistical data contained within this report was derived.

In order to analyze the existing traffic problems and those of the future based on a "Gravity Model" technique, the Transportation Study required that planning statistics be provided for 20 traffic sectors and 413 traffic zones contained within



Sectors as defined for the Ottawa-Hull Area Transportation Study and used for presentation of statistical data in this report. TRAFFIC

these sectors. This comprised the following data on existing conditions:

- 1. Population by place of residence total and 5 years of age and over
- 2. Employment by place and category of work male and female;
 - A. Professional, Business and Clerical
 - B. Retail
 - C. Manufacturing and Industry
 - D. Other categories
 - E. Federal Government
- 3. Family income high, medium and low
- 4. Predominant land uses in acres
- 5. Dwelling units by number and type
- 6. Floor space areas by type of use for the Central Business Districts of Ottawa and Hull

Data on population, employment and family income is set out in the tables which form part of this report.

The following sources were used to provide the data on existing conditions from which the forecasts were made, namely:

- (a) The Dominion Bureau of Statistics 1961 Census reports, supplemented by special tabulations.
- (b) Employment questionnaires, prepared, distributed and analysed by the City of Ottawa Planning Branch 1962.
- (c) Unemployment Insurance Commission 1963 returns from the Commission's Service Offices located in the City of Ottawa, City of Hull and Town of Buckingham.
- (d) City of Hull Urban Renewal Study 1962.
- (e) Employment survey of Federal Government Departments, Agencies, Crown Corporations and Commissions 1963.
- (f) Telephone and field surveys by staff of the National Capital Commission.

(g) The technical staffs of the various agencies participating in the study.

The collection and analysis of this material was a formidable task, accomplished only through the full co-operation of all the agencies involved.

THE ECONOMIC PROSPECTS REPORT

The Sub-Committee was also given the responsibility of providing projections for population, employment and family income. Assisting in the preparation of these projections were Messrs. Larry Smith and Company, economic consultants to the National Capital Commission, who in 1963 prepared a report — "Economic Prospects — National Capital Region". This report analysed the projected growth within the Region by five yearly intervals to 1986 and distributed this projected growth into the 20 sectors required for the Transportation Study. The approximate amount of raw land which would be required to accommodate this growth was also given. This data was based on demographic (cohort survival technique) analyses and an analysis of the economic base of the Region.

Prior to making any forecasts, the Smith study independently reviewed past growth trends. Its findings substantiated those which had been prepared for various other studies by the agencies involved.

More important, the Smith projections of the amount and distribution of future population were generally in agreement with the preliminary and independent findings of the Land Use Sub-Committee. In fact, the Smith study generally endorsed the form and pattern of future urban growth that had been adopted for planning studies over a number of preceding years.

CONCLUSIONS OF THE LAND USE SUB-COMMITTEE

Many discussions were held between the Land Use Sub-Committee and the consultants during the preparation of their studies. However, a major decision taken by the Sub-Committee was that a 1986 population to be used for planning purposes would approximate the mean figure between that arrived at by demographic analysis and that based on employment opportunities. Since the demographic projection for

1986 yielded a population of 947,000 compared to that of 810,000 based on employment opportunities, a final projection of 880,000 persons was, therefore, accepted.

The Sub-Committee was also concerned with the detailed distribution of this future population and of the growth in employment. Based on the development patterns already established, the sector projections by Larry Smith, and the Sub-Committee's intimate knowledge of the area, this material was distributed by traffic zone for five year periods.

Due to the inter-relationship between the statistics set out in the Larry Smith report and in this report, it is suggested the Smith report be studied so that the considerations, assumptions and limitations in it are fully understood.

In releasing these statistics it is emphasized that they are projections or fore-casts of future trends and as such are not infallible. Indeed, they should be read in the light of current local, national and even international developments related to the time at which they were prepared and in the knowledge that social, economic and political trends may affect their usefulness. Moreover, the Sub-Committee considered that periodic reviews of this material were essential. Such reviews are required not only for the Regional projections but for the var ous traffic zone projections where changes may substantially affect the overall distribution of population and employment. As these zones often cover only a small land area, it is first necessary to determine where a change or possibly an error is significant, and thus a recognizable district comprising a group of traffic zones should first be studied. It should be noted that since these projections were originally made in early 1964, amendments have been found necessary but none have had a significant effect on the overall distribution of population and employment.

It should also be understood that this report is based on a regional study with little or no consideration being given to municipal boundaries since these do not necessarily follow geographic features and are subject to change from time to time. Consequently, should the statistics contained in this report be used for municipal studies, a review of the municipality's peripheral traffic zones and those of abutting municipalities should be undertaken to assess whether amendments, due to error or change, are necessary.

OTHER STUDIES

Concurrent with the deliberations of the Land Use Sub-Committee, other studies involving land use and projections were in progress. These studies have found the

data, as now published in this report, useful, especially the Master Plan Studies for Greater Hull which embraces the City of Hull, the Town of Aylmer, the Village of Deschenes, the Municipality of Lucerne and part of the Municipality of Hull West. This material will also be used as the basis for official plan studies for the Township of Gloucester which will cover the south-west part of the Township lying north of Manotick and the area around Orleans. The National Capital Commission is assisting the Township Planning Board in the preparation of these plans. This data is also being used in the preparation of sewer and water studies such as that prepared for the Townships of Nepean, March and Goulbourn by the Ontario Water Resources Commission.

Because so many varied studies and reports are being based on the same data, it is likely that there will be a consistency between their findings.

TABULATED DATA

The tabulated data which follows sets out in detail, population, employment and family income statistics.

(a) Population

The 1963 population is based on a projection of data contained in the 1961 Census. In distributing this data by traffic zone, it was only necessary to interpolate for a limited number of zones since the majority coincided with Census tracts or enumeration districts. Census data on age composition was similarly used to determine the population of 5 years of age and over.

In assessing the distribution of future population by traffic zone, the Land Use Sub-Committee was guided by the sector projections of the Smith report, planning, servicing or related studies which had been or were in the process of preparation; and known proposals for the development of major land holdings.

(b) Employment

Since the majority of employment opportunities in the Region are located in the City of Ottawa, much of the data contained in this report relating to the amount and location of these opportunities was obtained from a postcard survey conducted by the Planning Branch of the City of Ottawa. Similar information relating

to the Federal Government was obtained by the National Capital Commission. Supplementing these surveys was data provided by local Unemployment Insurance offices and a telephone survey based on assessment records of the City of Hull, the City of Eastview and other municipalities located in the Region.

Due to slight variations in the definition used for employment categories resulting from the different sources and agencies involved in assembling data, it will be noted that although employment totals by sector compare favourably with those set out in the Smith Report, there is some inconsistency between totals in each employment category.

(c) Family Income

The total average family income is based on 1961 Census data. Since the Census gave only the average family salary, adjustments based on taxation returns were necessary in order to arrive at total family income. In addition, as with all 1961 Census data, it was necessary to project income information to 1963.

Although these adjustments enabled a dollar value to be given for the 1963 average family income in each traffic zone, of more significance, as far as the projections are concerned, is the classification of high, medium or low which has been given to these incomes. This enables any future review of these projections to take into account the purchasing power of the dollar at that time.

In 1963 the high income classification represents an average family income of \$8,000.00 and over, the medium classification an income of \$5,000.00 to \$7,999.00 and the low classification an income of \$4,999.00 and under.

SECTOR 110



						SECTO	OR 110
		1963	1966	1971	1976	1981	1986
Population	Total all ages 5 yrs. & over	6331 5674	5400 4795	4640 4130	4020 3585	3390 3050	2920 2640
Employment	A Male Female B Male Female C Male Female D Male Female E Male Female	5343 5444 3118 3451 823 256 3003 1831 12335	6364 6529 3500 3598 700 200 3626 2133 12210 7770	6687 6572 3605 3703 725 199 3663 2340 9710 7671	7522 7821 3700 3699 925 275 4216 2730 9140 7140	8845 9190 3760 3777 1000 300 4845 3128 10125 7940	10325 10725 4000 4017 1080 325 5745 3708 11380 9070
Total	Male Female	24622 18752	26400 20230	24390 20485	25505 21665	28575 24335	32530 27845
Total	Male/Female	43374	46630	44875	47170	52910	60375
Family Inco	ome	M (\$5,700)	M	M	М	M	M

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 110 defines the central business district of the City of Ottawa, and in 1963, 43,000 persons or 25% of the Region's labour force worked in this Sector. Thus it may be considered to contain the most concentrated area of business activity in the City and in the National Capital Region. It is expected that by 1986 approximately 60,000 persons are likely to be employed in this Sector.

It is anticipated that between 1966 and 1976 there will be a decline in the number of Federal Government employees working in this Sector since many will be relocated to LeBreton Flats, the Experimental Farm, Tunney's Pasture, Confederation Heights, and the area bounded by Boteler Street, Sussex Drive, and King Edward Avenue. However, it is expected that this dispersal of employment will be offset by the construction of new Government buildings in Confederation Square, so that by the mid 1980's Government employment will be approximately equal to that in 1963. Therefore, it appears likely that most of the increase in employment projected for this Sector will be in private business.

Zones of particular significance in assessing the future distribution of Federal Government employment are Zones 06 and 07:

- (a) In Zone 06 are located the Union Station and other railway installations which will be removed to permit the Confederation Square development. This construction will probably begin about 1967 and the completion of the project is expected in the mid 1970's.
- (b) Within Zone 07 will be constructed the Centre for the Performing Arts and the National Museum. The Performing Arts Centre is scheduled for completion by 1967 and the Museum somewhat later.

In projecting employment in Sector 110, consideration was also given to the probable influx of workers required for major construction projects, the consolidation of commercial activities along and adjacent to Rideau Street, Sparks Street and Bank Street, and the extension of business uses within Zones 01, 02, 04, 05, 06, 09 and 10.

The increase in employment will likely create a demand for additional land for business uses resulting in the redevelopment of some of the residential areas. This may reduce the number of persons living in this Sector. Consequently, in all zones except Zone 03 it has been assumed that there will be a reduction in the resident population resulting in an overall reduction for the Sector from 6,000 in 1963 to 3,000 in 1986. This trend is typical of central business districts in other major cities.

_																
Zone 01	Population	Total all ages	1 963 98	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
0.2	ropolation	5 yrs. & over	83	34	9	-	-	-	05	Population Total off ages 5 yrs. & over	371 317	300 255	250 212	150 130	90 77	30 25
	Employment	Femole	2495 2814	2950 3400	2950 3400	3000 3600	3160 3800	3400 4000		Employment A Mole Femole	476 438	550 500	550 500	550 500	550 515	550 515
		B Male Female	658 930	750 970	825 1040	850 1040	900 1100	1000 1200		B Male Female	419 390	470 420	490 430	500 430	500 430	500 430
		C Male Female D Male	302 59 704	260 45 760	210 30 760	200 25	170 20	150 15		C Male Female	30 11	30 10	30 10	35 10	35 10	35 10
		Female E Male	321 2460	385 2685	400 1585	850 450 1540	1050 550 1655	1200 670 2000		D Male Female	594 646	620 680	620 680	650 720	670 720	700 750
		Female	1780	2090	1200	1080	1130	1400		E Male Female	725 670	550 470	555 470	465 355	530 405	605 460
	Total	Male Female	6619 5904	7405 6890	6330 6070	6195	6935 6600	7750 7285		Total Male Female	2244 2155	2220 2080	2245 2090	2200 2015	2285 2 080	2390 2165
	Total	Male/Female	12523	14295	12400	12635	13535	15035		Total Male/Female	4399	4300	4335	4215	4365	4555
	Family Inco	ome	(\$5,800)	M	М	+h	-			Family Income	(\$5,800)	M	М	М	M	Ж
00	One-uteties.		7.03	300		00										
02	Population	5 yrs. & over	131 109	100 85	40 34	20 17	_	=	06	Population Total 311 ages 5 yrs. & over	136 118	100 86	70 60	60 52	40 34	20 17
	Employment	A Mala Female	190 59	200 65	200 65	235 120	250 150	300 200		Employment A Male	1228 1117	1640	1640 1450	1700 1500	1800 1600	2000 1820
		B Meie Female C Male	131 34 50	130 30 30	120 30 30	100 20 30	80 10 25	60 10		B Maie Female	180 135	200 140	210 150	220 150	220 150	250 160
		Female D Male	23 381	15 400	15 400	15 400	10 420	25 10 450		C Mole Female	222 90	200 70	200 70	200 70	190 60	185 50 650
		Female E Male	20 1010	30 980	30 1085	60 1240	65 1415	75 1615		D Male Female E Male	276 163 610	350 200 640	350 285 650	450 350 300	550 450 340	500 385
	Total	Femals Mole	880 1762	880 1740	990 1835	2005	1290	1470 2450		Femole	495	520	545	170	195	225
		Female	1016	1020	1130	1345	1525	1765		Total Male Female	2516 2000	3030 2380	3050 2500	2870 2240	2455	3470 2755
		Male / Female	2778	2760	2965	3350	3715	4215		Total Male/Female	4516	5410	5550	5110	5555	6225
	Family Inco	me	(\$5,800)	M	M	М				Family Income	(\$5,800)	M	M 	M 	M	M
03	Population	Total all ages 5 yrs, & over	650 557	650 560	740 645	870 765	1050 935	1200 1080	07	Population Total all ages 5 yrs. & over	60 60	Ξ	Ξ	-	-	-
	Employment	A Male Female	24 14	35 20	43 23	45 28	45 35	50 40		Employment A Mole Female	94 43	55 20	75 25	75 25	85 30	100 40
		B Male Female	3 2	5 2	5 2	5 2	5 2	5 2		B Male Female	27 16	30 15	5 5	10 5	20 10	40 20
		C Male Female	16 6	10	10	10	_	Ξ		C Male Female	_	_	_	Ξ	_	_
		D Male Female	155 51	150 68	119 75	115 75	115 83	120 83		D Male Female	15 10	200	250 50	250 90	250 100	250 120
		E Male Female	_	_	-	_	_	=		E Mole Female	4165 1660	3925 1455	60 40	70 45	80 50	90 60
	Total	Male Female	198 73	200 90	175 100	175 105	165 120	175 125		Total Male Female	4301 1729	4210 1490	390 120	405 165	435 190	480 240
	Total	Male / Female	271	290	275	280	285	300		Total Male/Female	6030	5600	510	570	. 625	720
	Family Inco	me	M (\$5,800)	M	М	Н	Н	H		Family Income	-	-	-	-	-	
04	Population	Total all ages 5 yrs. & over	665 583	660 580	590 525	450 405	300 275	150 140	08	Population Total all ages 5 yrs. & over	156 133	100 85	-	40 36	40 38	40 38
											102	100	410	1100	2000	2800
	Employment	A Male Female	114 93 124	105 90 140	90 80 130	70 70 120	70 70 100	70 70 95		Employment A Male Female 8 Male	76 52	75 55	120	1050	1900 20	2800 30
		B Male Female C Male	23	25 70	20 120	15 250	10 350	10 425		Female C Mole	45 29	40	-	_	20	40
		Female D Mole	99	5 120	15 120	75 200	110 3 0 0	135 400		Female D Male	2 200	300	350	300	400	600
		Female E Male Female	45 430	60 360 325	60 245 375	90 280 425	100 320 485	180 365 550		Female E Male Female	35 945 80	40 990 85	90 3340 2165	200 3690 2465	350 4010 2710	500 4300 3000
	Tetal	Male	345 817	795	705	920	1140	1355		Total Male	1328 238	1445 240	4100 2375	5090 3715	6430 4980	7730 6340
	Total	Female Male / Female	506 1323	505 1300	550 1255	675 1595	775 1915	945 2300		Female Total Male/Female	1566	1685	6475	8805	11410	14070
	Family Incor		М	М	М	М	M	M		Family Income	M (45 200)	М	-	н	Ж	н
	,		(\$5,800)								(\$5,300)					

Employment A - Professional, Business and Clerical
B - Retail
C - Monufacturing and Industry
D - Other categories
E - Federal Government

Family Income H — High M — Medium L — Low

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Zone		, F	1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
09	Population Total all 5 yrs. & a			80 0 720	640 575	450 405	200 180	100 90	11	Population Telefall ages 5 yrs. & over	1960 1807	1720 1550	1580 1420	1450 1300	1340 1210	1240 1120
	Fe B Mode Fe C Mode Fe D Mode Fe E. Mode	emale lale 1 late late lemale late lemale lemale lemale	610 1062 1 1660 1 57 64 242 398 495		455 700 1275 1800 50 55 290 500 540 95	475 720 1340 1810 60 55 420 510 345 105	600 860 1360 1810 60 55 450 515 395 120	750 1000 1450 1900 60 55 600 620 450 135		Employment A Mete Femele B More Femele C Male Femele D Male Femele E Mole Femele E mole	78 42 158 79 5 136 94	90 50 170 80 - 150 110	90 50 170 80 - - 150 110	90 50 170 80 - 175 115	90 60 170 80 - 200 120	100 65 170 80 - 225 120
					2610 3150	2640 3200	2865 3360	3310 3710		Total Mole Female	377 215	410 240	410 240	435 245	460 260	495 265
	Total Male/Fe	emale	5226	5800	5760	5840	6225	7020		Total Male/Female	592	650	650	680	720	760
	Family Income	(\$5	,300)	М	М	м	М	М		Family Income	(\$5,300)	Ж	М	И	М	М
10	Population Total all 5 yrs, &		1119 1001	900	690 620	500 450	300 270	110	12	Population Total all ages 5 yrs. 8 over	33 33	30 30	30 30	30 30	30 30	30 30
	Fe B Add		134 304 126 57 1 198 48 125 325	180 155 350 135 50 - 250 60 130 340	180 155 375 135 75 5 250 60 150 390	180 154 385 136 140 25 300 70 170 440	190 165 385 140 170 35 320 75 195	200 170 400 150 200 50 400 90 220 570		Employment A Male Female 8 Male Female C Male Female D Male Female E Male Female Female Female Female E Male Female	11 5 - 3 1370 1275	11 - 6 1430 1335	11 - 6 - 1500 1400	11 - 106 - 1040 925	5 5 - 15 - 120 - 1185 1055	5 5 15 - 150 - 1350 1200
		fale female	844 634	960 690	1030 745	1175 825	1260 915	1420		Total Male Famale	1382 1290	1350	1510	1150 940	1310 1075	1505 1220
	Total Male/Fe	emale	1478	1650	1775	2000	2175	2450		Total Male/Female	2672	2790	2925	2090	1385	1725
	Family Income	(\$5	M ,300)	M	М	М	М	М		Family Income	H (\$5,300)	И	и	н	н	Н

Employment A - Professional, Business and Clerical
B - Retail
C - Manufacturing and Industry
D - Other categories
E - Federal Government

Family Income M - High M - Medium L - Low

SECTOR

1 1 1



						SECT	TOR 111
		1963	1966	1971	1976	1981	1986
Population	Total all ages 5 yrs. & over	59858 54555	60210 55190	60710 55830	61900 57165	63400 58560	64000 59330
Employment	A Male Female B Male Female C Male Female D Male Female E Male Female	2880 2183 2194 755 2265 460 2965 1175 8258 3746	4080 2720 2210 900 1834 374 3580 1230 8641 3796	4320 2880 2310 990 1785 365 3755 1250 13540 5340	4920 3280 2450 1050 1910 395 4275 1425 15175 5990	5700 3800 2590 1110 1990 410 4880 1600 16360 6640	6600 4400 2660 1140 2155 445 5100 1700 18060 7445
Total	Male Female	18562 8319	20345 9020	25710 10825	28730 12140	31520 13560	34575 15135
Total	Male/Female	26881	29365	36535	40870	45080	49710
Family Inco	me	M	М	M	M	M	М
		(\$6,300)				

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Section 111 was primarily, for many years, a single family residential area except for Federal Government and industrial uses located along the Ottawa River and commercial uses on Bank Street.

In the last decade, land adjacent to the central business district (Sector 110) has been developed with business uses. This, together with the construction of Federal Government office buildings, the intensification of commercial uses along and adjacent to Bank Street, the redevelopment of single family homes with highrise apartment buildings, and the construction of the Queensway, have caused major changes in the character of this Sector.

These changes are expected to continue and the projections reflect this assumption. In 1963, the area contained 25,000 or 14% of the Region's employment opportunities, but by 1986 it is expected that these will be 50,000 and 17% respectively. To accommodate this increase will require the redevelopment of many existing residential areas with office buildings. This trend is similar to that occurring in

Sector 110. However, in Sector 111 it is also likely that some single family residential areas will be redeveloped with highrise apartments thereby maintaining, and slightly increasing the resident population.

1986 projections of particular significance are, that some 16,000 persons, most being Federal Government employees, will likely be employed in Zone 04 (LeBreton Flats); that an extension of business uses may take place in Zone 09; and that an intensive redevelopment with highrise apartments may occur in Zones 13 and 14. In addition, comprehensive redevelopment in Zone 10 will occur as a result of the City of Ottawa's Urban Renewal Programme.

Zone		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
01	Population Total all ages	non.	_	_	~	_	_	04	Population Total all ages	1588	_	_	250	700	1300
	5 yrs. & over	-	-	-	-	~	-		5 yrs, & over	1350	•		225	630	1170
	Employment A Male	-	-	_		_	_		Employment A Male	162	130	60	660	1440	1990
	Female	-	-	-	-	-	-		Female	64	40	20 30	420 40	940 40	1400 50
	B Male Female	_	_	_	_	_	_		B Male Female	106 31	50 25	15	20	20	25
	C Male	-	-	-	-	-	-		C Male	263	80	70	-	_	-
	Female	_	_	-	_	_	_		Female	93	40	30	400	400	300
	D Male Female	_	_	_	_	_	_		D Mole Femole	326 47	390 40	390 40	60	100	125
	E Male	1126	1180	1350	1500	1550	1600		E Male	655	690	6070	7000	7400	8000
	Female	620	650	750	850	880	900		Femole	261	275	2850	3200	3550	4000
	Total Mole Female	1126 620	1180 650	1350 750	1500 850	1550 880	1600 900		Total Male Female	1512 496	1340 420	6620 2955	8100 3700	9280 4610	10340 5550
	Total Male/Female	1746	1830	2100	2350	2430	2500		Total Male/Female	2008	1760	9575	11800	13890	15890
	Family Income	-	-	-	~	-	-		Family Income	L (\$4,900)	-	-	Н	Н	Н
			-												
02	Population Total all ages	-	-	_	_	-	_	05	Population Total all ages	1608	1550	1000	500	_	_
	5 yrs. A over	-	-	-	-	_	-		5 yrs. & over	1386	1360	890	450	-	
	Employment A Male	-	-	840	-	-	-		Employment A Male	105	110	115	115	115	115
	Female B Male	_	_	-	_	_	-		Female	48	50	50	50	50	55
	5 Male Female	_	_	_	_	_	Ξ		B Male Female	46 12	50 15	50 15	50 15	50 15	55 50 15
	C Mole	-	-	-	-	-	***		C Male	403	400	400	470	480	500
	Female D Male	_	90	90	90	60	30		Female	107	105	105	140	145	145
	D Male Female		_	_		-	-		D Male Female	40	65	70	100	150	175
	É Male Female	2189 1585	2180 1510	1600 800	1900 955	2300 1150	2900 1400		E Male Female	32 623 64	35 655 65	40 700 65	50 750 65	60 800 70	65 900 70
	Total Male Female	2189 1585	2270 1510	1690 800	1990 955	2360 1150	2930 1400		Total Maie Female	1217 263	1280 270	1335 275	1485 320	1595 340	1740 350
	Total Male/Female	3774	3780	2490	2945	3510	4333		Total Mols/Female	1480	1550	1610	1805	1935	2090
	Feetly Jases														
	Family Income	_	-	_	-	_	-		Family Income	M (\$5,500)	M	M	M	-	-
									-						
03	Population Total all ages	-	-	_	_	_	-								
	5 yrs. & over	_								-					
	Employment A Male	**	_	-	-		-								
	Female B Male	_	-	_	_	_	-								
	B Male Female	_	_	_	_	_	_								
	C Mole	290	230	220	220	220	220								
	Female D Male	10	10	10	10	10	10								
	'Female	_	_	_	_	_	_								
	E. Male	-	-	-	-	-	_								
	Femole	-	-	-	_	_		E	mployment A - Professio B - Retail	nal, Business	and Cleric	ומ	Family In-		- High - Medium
	Total Male Female	290 10	230 10	220 10	220 10	220 10	220 10		C - Manufact		dustry				- Low
	Total Male/Female	300	240	230	230	230	230		D - Other co E - Federal (
			W-Y-												
	Family Income	-	-	-	-	-	_								

Zone	(Danista Man		1963	1966	1971	r. 1976	1981	1986	Zon			1963	1966	1971	1976	1981	1986
06	Population	Total all ages 5 yrs. 8 over	6021 5431	6000 5400	6000', 5400	6000 5400	6000 5400	6000 5400	10	Population	Total all ages 5 yrs, & over	5824 5081	5500 4790	5500 4790	5500 4800	5800 5000	5800 5050
	Employment	A Mole Female	148 215	160 220	165 220	165	165	175		Employment	A Mole	88	110	120	120	120	120
		B Male Female	259 53	260 65	270 270 70	220 280 75	220 280 80	225 290 90			Female B Male	31 116 35	45 105	50 100	50 100 35	50 110 40	50 110 40
		C Mole Female	39 25	34 24	30 20	30 20	30 20	30 20			Female C Mole Female	111	35 70 25	35 55 20	55 20	55 20	55 20
		D Male Female	108 56	110 55	120 60	140 65	1.60 75	185 80			D Male Female	268 66	280 70	290 75	300 90	320 100	350 110
		E Male Femals	1	1	-	_	-	***			E Male Female	_	-	-	-	-	-
	Total	Male Female	555 350	565 365	585 370	615 380	635 395	680 415		Total	Male Famale	583 164	565 175	565 180	575 195	605 210	635 220
	Total I	Mole / Famole	905	930	955	995	1040	1095		Total	Male/Female	747	740	745	770	815	855
	Family Incom	ne	М	М	M	М	М	М		Family Inco	ome	м	М	M	L	L	L
			(\$5,500)									(\$5,100)					
07	Population 1	Yatal all ages 5 yrs. & over	5 8 09 5318	6000 5520	6100 5610	6200 5700	6400 5890	6500 5980	11	Population	Total all ages 5 yrs. & over	5674 5056	5700 5070	5700 5130	5700 5190	5850 5380	5900 5490
	Employment	A Male Female	62 82	80 90	100 100	100 100	100	120 110		Employment	A Male Female	49 28	60 30	70 30	70 30	70 30	80 30
		B Male Female	106 31	110 40	130 55	150 60	180 80	200 90			B Male Female	81 36	85 40	90 45	100 50	110 50	115 50
		C Male Female	33 2	30	30	30	30	30			C Male Female	87 6	80	80 5	120 15	140 20	195 35
		D Male Female	237 69	250 70	260 75	300 100	340 120	350 130			D Male Female	108 55	140 60	160 60	210 80	270 100	350 110
		E Male Female	~	_	_	=	-	_			E Male Female	-	***	_	_	_	_
	Total	Male Female	438 184	470 200	520 230	580 260	650 300	700 330		Total	Male Female	325 125	365 135	400 140	500 175	590 200	740 225
	Total N	fole/Femole	622	670	750	840	950	1030		Total	Mole / Female	450	500	540	675	790	965
-	Family Incom	n e	M (\$5,700)	M	M	M	M	М	_	Family Inco	me	(\$5,600)	м	н	М	М	М
08:	Population 1		1807 1684	1800 1670	1800 1690	1700 1620	1600 1540	1500 1460	12	Population		2660	2650	2600	2500	2400	2300
		5 yrs. & over									5 yrs, & over	2497	2490	2450	2380	2300	2210
		A Male Female	367 274	450 300 485	480 310 510	480 310	480 310	490 310		Employment	A Male Female	468 282	540 315	550 320	550 320	550 320	560 320
		B Male Female	472 174 265	205	225	520 230 180	525 230 180	525 230 180			B Male Female	271 60	290 90	310 105	340 120	350 130	360 130
		C Male Female D Male	63 326	50 350	40 350	40 375	40 400	40 410			C Male Female D Male	217 15 382	185	180 15	200 20 500	210	230 25
		Female E Male	109	120 65	120 75	130	140 50	145			D Male Female E Male	119	410 125 560	430 125 515	145 500	530 160 460	550 160 420
		Femole	48	15	20	15	15	15			Female	535 158	165	515 145	130	125	115
	Total	Male Female	1510 668	1570 690	1615 715	1605 725	1635 735	1655 740		Total	Male Female	1873 634	1985 710	1985 710	2090 735	2100 755	2120 750
	Tatal M	tale / Female	2178	2260	2330	2330	2370	2395		Total	Male / Female	2507	2695	2695	2825	` -,2855	2870
	Family Incom	•	(\$5,600)	М	M	M	М	М		Family Incor	ne	M (\$5,600)	M	М	М	М	
09	Population T	Total all some	3572	3500	3400	3200	3000	2900	13	Population	Total all area	3399	4500	5000	5950	6500	6600
7		i yrs. â over	3449	3400	3300	3100	2910	2810	13		Total all ages 5 yrs. è over	3211	4370	4850	5780	6300	6400
	Employment	A Male Female	554 598	950 890	1100 990	1100 990	1100 990	1150 1000		Employment	A Mole Female	202 126	480 210	500 220	500 220	500 220	550 230
		B Male Famole	111 98	120 110	130 115	130 115	130 115	130 115			B Male Female	172 34	175 50	175 50	180 50	190 50	190 50 50
		C Male Female	73 12	60 10	30	30	30	30			C Male Female	23	25	30 5	30 5	40 5	5
		D Male Female	198 122	220 130	230 130	250 140	260 150	280 160			D Male Female	80 81	180 90	90 90	220 100	250 110	280 115
		E Male Female	66 64	190 150	215 175	245 200	250 200	250 200			E Male Female	158 44	165 45	830 70	920 80	1000 90	1000 90
	Total	Male Female	1002 894	1540 1290	1705 1410	1755 1445	1770 1455	1840 1475		Total	Male Female	635 285	1025 395	1735 435	1850 455	1980 475	2070 490
	Total M	lois/Femole	1896	2830	3115	3200	3225	3315		Total	Male / Female	920	1420	2170	2305	2455	2560
	Family Incom	0.6	M (\$7,200)	M	Н	Н	Н	Н		Family Incom	me	M (\$7,200)	М	н	Н	Н	Н

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail M - Medium
C - Manufacturing and Industry L - Low
D - Other categories
E - Federal Government

Zone		1963	1966	19.71	10.76	1001	10.00	7								
14	Population Total all ages	3521 3249	4500 4140	5000 4650	1976 5950 5600	6500 6180	6600	Zone 18	Population		1963	1966	1971	1976	1981	1986
	5 yrs. 1 over						6300			5 yrs. & over	-	~	-	-	-	
	Employment A Male Female	53 28	115 45	115 50	115 50	115 50	250 150		Employment	A Mole Female	-		-	-	-	-
	B Male Female	7	15 10	20 15	25 15	30 15	30 15			B Mole Female	1	-	=	-	_	_
	C Male Female	6	_	-	_	_				C Male Female	-	-	=	Ξ	-	_
	D Male _. Female	52 63	100 65	110 65	150 80	160 85	180 90			D Male Female	-	=	-	_	-	-
	E Male Female	133	140	140	140	140	140			E Male Female	407 393	425 415	55 15	65 15	75 20	75 25
	Total Male Female	255 98	370 120	385 130	430 145	445 150	600 255		Total	Male Female	408 393	425 415	55 15	65 15	75 20	75 25
	Total Male/Female	353	490	515	575	595	855		Total f	Male / Famale	801	840	70	80	95	100
_	Family Income	(\$6,600)	M	М	M	М	н		Family Incom	ne .	-	-	-	-	-	-
15	Population Total all ages 5 yrs. 8 over	3234 2841	3400 2990	3500 3120	3300 2970	3300 3000	3300 3040	19	Population 1	Total all ages 5 yrs. 8 over	4760 4477	4760 4470	4760 4430	4800 4420	5000 4500	5000 4500
	Employment A Male	151 82	200	220	220	220	225		Employment	A Mole	210	250	250	250	250	250
	Female B Male	139	90 140	100 145	100 150	100 160	100 160			Female B Male	144 31	150 35	150 35	150 35	150 40	150
	Female C Male	316 316	310	60 340	65 360	65 370	65 380			Female C Male	27 43	30 15	30	30	30	30
	Female D Male	72 201	70 250	75 260	80 300	85 400	85 420			Female D Male	41	45	45	45	50	50
	Femala E Male	28 2103	30 2210	30 1800	35 1900	50 2120	2500			Female E Male	91 104	90 100	90 100	90 105	90 110	90 115
	Female	414	435	375	400	450	540			Femole	47	20	20	20	25	25
	Total Male Famale	2910 648	3110 680	2765 640	2930 680	3270 750	3685 845		Total	Male Female	429 313	445 290	430 290	435 290	450 295	455 295
	Total Male/Femole	3558	3790	3405	3610	4020	4530		Total M	late / Female	742	735	720	725	745	750
	Family Income	M (\$6600)	М	М	L	L	L		Family Incom		(\$8,900)	Н	Н	H	H	Н
16	Population Tetal all ages 5 yrs. & over	2398 2227	2400 2230	2400 2230	2400 2230	2400 2230	2400 2230	20	Population 76	otal all ages yrs. & over	5309 4876	5300 4880	5300 4880	5300 4880	5300 4880	5300 4880
	Employment A Mole	49	75 35	80	80	80	100		Employment /	A Male	112	170	185	185	185	205
	Female B Male	21 48	50	40 50	40 50	40 60	40 60		6	Female	116 151	135 160	150 180	150 210	150 235	150 250
	Female C Male	10	15 10	15 25	15 35 15	15 35	15			Femole	76 36	90 30	110	1 <u>2</u> 0 30	140 30	145 30
	Female D Male	189	210	10 220	250	15 300	75 25 330			Female	140	5 160	5 180	5 225	5 300	5 300
	Female E Male	78 -	80	80	85	85	85		E	Female	73 78	75 80	75 90	75 100	75	80
	Female	_	~	-	-	-	-			Female	47	50	55	60	105 65	110 70
	Total Male Female	292 109	345 130	375 145	415 155	475 155	565 165		Total	Mole	517 319	600	665	750	855	895
	Total Male/Female	401	475	520	570	630	730		Total Ma	Female	836	355 955	395 1060	410 1160	435 1290	450 1345
	Family Income	H (\$8,000)	Н	Ħ	М	М	М		Family Income		H (\$6,500)	Н	М	L	L	М
		(40,000)														
17	Population Total all ages 5 yrs. & over	2674 2422	2650 2410	2650 2410	2650 2420	2650 2420	2600 2410	21	Population Tot	tal all ages ers, è over	-	Ī	-	-	-	-
	Employment A Male	100	200 75	210	210 80	210 80	220 80		Employment A		-	_	-		40	_
	8 Male Female	44 73 19	75 80 25	85 30	90 35	100	100		В		_	_	_	_	-	-
	C Male Female	54 12	55 15	65 25	120	35 140	35 150		С		_	-	-	_	-	-
	D Male Female	169 76	200	220 80	25 270	25 330	30 360		D	Female Male	100	130	130	150	200	200
	E Male	-	-	-	85 -	85	85		Ε	Female	10	15	15	15	15	15
	Female Mala	396	535	- 580	-	700	42.0			Famole	-	-		-	-	_
	Total Male Female	151	535 195	215	690 225	780 225	830 230		Total	Male Female	100 10	130 15	130 15	150 15	200 15	200 15
	Total Male/Female	547	740	795	915	1005	1060		Total Mai		110	145	145	165	215	215
	Family Income	Н	Н	Н	Н	Н	H		Family Income		_	_	-			
		(\$8,000)														

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail M - Medium
C - Manufacturing and Industry L - Low
D - Other categories
E - Federal Government

SECTOR 1112



						SECTO)R 112
		1963	1966	1971	1976	1981	1986
Population	Total all ages 5 yrs. & over	47900 44212	46710 42800	46160 42490	45780 42410	45780 42500	45730 42240
Employment	A Male Female B Male Female C Male Female D Male Female E Male Female	1921 1326 999 377 734 80 2840 1435 1859 471	2370 1500 1000 380 610 40 3545 1630 2080 625	2470 1545 1045 410 560 35 4030 1650 1010 145 9115 3785	2530 1600 1100 450 510 35 4450 1770 2460 2020	2720 1685 1145 470 570 45 5425 2255 2965 2570 12825 7025	3040 1955 1225 500 670 50 5485 2270 3530 3035 13950 7810
Total	Male/Female	12042	13780	12900	16925	19850	21760
Family Inco	ome	M (\$6,890)	M	M	M	М	М

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 112 had a similar historic growth pattern to Sector 111 developing primarily as a single family residential area with Government uses located along the Ottawa River and commercial uses along or adjacent to Rideau Street.

Of historic importance in this Sector are institutions such as the General Hospital, Ottawa University and buildings for religious orders. In recent years, the significance of this institutional use has increased with the expansion programme of Ottawa University and the development of Carleton University. A continuation of university expansion is reflected in the projection for Zones 09 and 20.

North of the Queensway, which divides Zone 15 and forms the boundary between Zones 14 and 16, there will likely be a more intensive use of land through the consolidation of commercial uses along Rideau Street, and the redevelopment of many of

the older residential areas which lie in the north part of the Sector. Also, once the railways are removed from Zone 14 and the Queensway completed, more intensive development is expected in Zones 14 and 16. Zone 01 is of particular significance because the projections reflect the proposed construction of Federal Government buildings and a consequent influx of Federal employees. In addition, it is expected that there will be an increase in the number of City Hall employees.

In general, the projections indicate the increasing importance of the Sector as an employment area. The number of employment opportunities is expected to be approximately 22,000 by 1986, an increase of 10,000 over those in 1963. As in the previous Sectors, an increase in employment will likely result in a reduction of the existing acreage of land used for residential purposes because of the land required for office and institutional uses. However, the total resident population will probably remain relatively stable since low density residential districts will probably be converted to, or replaced by, high density apartments.

Zone		1963	1966	1971 1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
01	Population Total all ages 5 yrs. & over	450 405	Ξ	= =	-	-	03	Population Total all ages 5 yrs, & over	3855 3527	3800 3310	3700 3220	3500 3200	3450 3160	3300 3040
	Employment A Male Female B Male Famale C Male Famale D Mole Female E Male Famale Female	332 129 14 14 - 73 52 518 173	160 10 10 - - 115 50	380 410 165 190 10 - 10 - 215 260 40 50 40 1900	420 200 - - - - 280 50 2500 2450	450 240 - - - 300 50 3000 2900		Employment A Mels Famole 8 Mels Famole C Mole Femole D Mole Femole E Mole Femole	15 75 121 20 20 - 194 184	15 75 120 20 20 - 200 180	15 75 130 20 20 20 - 200 180	15 75 125 20 20 20 - 210 185	25 75 120 20 20 20 20 240	35 75 120 20 20 - 300 240
	Total Male Female	937 368		755 2670 255 2140	3200 2700	3750 3190		Yotal Mole Female	350 279	355 275	365 275	370 280	465 335	475 335
	Total Mole/Female	1305	1020 1	.010 4810	5900	6940		Total Male/Female	629	630	640	650	800	810
	Family Income (M \$5,900)	-		-	-		Family Income	(\$5,900)	М	М	М	М	M
02	Population Total all ages 5 yrs. & over	259 259	-	= =	_	-	04	Population Total all ages 5 yrs. & over	574 574	580 580	580 580	580 580	580 580	580 580
	Employment	- - - - - - - 639 251 639 251 890	- - - - - 25 - 670 265 695 265		- - - - 100 20 455 115 555 135	- - - 100 20 520 130 620 150		Employment A Mote Femole B Male Femole C Mote Femole D Mote Femole E Mote Total Male Femole Mote Femole Mote Femole Mote Femole Mote Femole Mote Femole Mote Femole B Mote Femole B Mote Femole B Mote Femole B Mote Femole	75 354 123 201 - 198 555 753	125 380 - - - 175 210 - - 300 590	135 390 - - 190 215 - - 325 605	135 390 - - 190 215 - - 325 605	145 410 - - 240 250 - - 385 660	155 430 - - - 250 250 250 - - - - - - - - - - - - - - - - - - -
	Family Income	ь́4,000)	48		_			Family Income	(\$4,000)	L	L	L	L	L

Employment A - Professional, Business and Clerical

Family Income H = High M = Medium L = Low

B - Retail

C - Manufacturing and Industry
D - Other categories

E - Federal Government

Zone 05	Population Total all age	1963	19 66 4780	1971 4680	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
	5 yrs. & over	4258	4300	4260	4700 4320	4700 4370	4700 4420	09	Population	Total all ages 5 yrs. & over	2654 2460	2000 1880	2000 1880	2000 1880	2000 1890	2000 1890
	Employment A Mole Femole B Mole	51 16 67	50 15 70	50 15 70	50 15	50 15	60 15		Employmen	l A Mole Female	520 113	630 175	680 210	700 240	715 250	720 260
	Female C Male	22	25 55	25 55	70 25 60	70 25 60	70 25 60			B Male Female	68 51	65 50	65	70 50	70 50	70 50
	Female D Male	57 12 326	5 330	335	5 345	5 390	5 400			C Male Female	14	15	15	15	15	15
	Female E Male	59	80	80	85	100	100			D Male Female E Male	103	320 155	360 170	425 180	520 200	485 200
	Female Total Mala	501	=	-	-	**	-			E Maie Female	-	_	-	-	-	-
	Total Male Female Total Male/Female	109	505 125 630	510 125	525 130	570 145	590 145		Total	Mole Female	845 267	1030 380	1120 430	1210 470	1320 500	1290 510
		, 010	0,00	635	655	715	735		Total	Mals/Female	1112	1410	1550	1680	1820	1800
-	Family Income	(\$5,400)	М	M 	М	М	М		Family Inc	ome	(\$6,500)	М	L	L	L	L
06	Population Total all ages 5 yrs. & over	2695 2373	2900 2550	2800 2490	2750 2470	2700 2460	2600 2390	10	Population	Total all ages 5 yrs. 8 over	4052 3782	4100 3850	3900 3700	3800 3650	3750 3640	3700 3630
	Employment A Male	17 59	15 50	15 45	15	15	15		Employment	A Male	99	110	110	110	110	110
	B Maie Famale	25 9	25 10	25 10	45 25 10	45 25 10	45 25 10			Femole B Mole	69 37	75 40	75 40	75 40	75 40	75 40
	C Male Female	16	15	15	15	15	15			C Male Female	7	10	10 10	10 10	10	10
	D Mole Female	142 59	155 80	160 80	160 80	220 100	220 100			D Mole -	182 67	200 75	210 80	210 80	280 110	280
	E Male Female	-	_	_	_	_	-			E Male Femole	=	-	-	-	-	115
	Total Male Female	200 127	210 140	215 135	215 135	275 155	275 155		Tetal	Male Female	329 143	360 160	370 165	370 165	440 195	440 200
	Total Male/Female	327	350	350	350	430	430		Total	Male / Female	472	520	535	535	635	640
	Family Income	(\$5,400)	М	М	М	М	М		Family Inco	me	(\$6,700)	М	М	М	М	М
											-					
07	Population Total all ages 5 yrs. & over	1548 1493	1450 1330	1300 1260	1250 1210	1200 1160	1150	11	Population	Total all ages 5 yrs. å over	2455 2313	2450 2300	2400 2230	2350 2160	2300 2090	2250 2020
	Employment A Mole Female	227 61	230 65	230 65	230 65	230 70	240 70		Employment	A Male Female	87 78	80 75	80 75	80 75	85 75	85 75
	B Male Female	176 55	180 55	200 75	230 90	230 90	250 100			B Male Female	16	15	15	15	15	15
	C Male Female D Mala	183 29 382	160 10 400	160 10 420	160 10 430	220 20 500	270 25 500			C Male Female	3	5	5	_	_	-
	Female E Male	105	120 450	130	135	165	165			D Male Female	173 92	175	175	190 115	220 115	220 115
	Female	-	310	-	-	-	-			E Mole Famole	119 41	125 5	60 20	60 20	10	10 5
	Total Male Female	974 250	1420 560	1010 280	1050 300	1180 345	1260 360		Total	Male Female	398 217	400 185	335 210	345 215	330 200	330 200
	Total Male/Female	1224	1980	1290	1350	1525	1620		Total	Male/Female	615	585	545	560	530	530
	Family Income	(\$5,700)	М	М	М	М	М		Family Inco	me	(\$7,500)	М	М	Н	Н	Н
08	Population Total all ages 5 yrs. 1 over	2265 2048	2300 2070	2300 2070	2300 2070	2300 2070	2300 2070	12	Population	Total all ages 5 yrs. å over	3192 2865	3200 2880	3200 2910	3150 2900	3150 2930	3150 2960
	Employment A Mole	47	50	50	50	50	50		Employment	A Male	5 1	5	5	5	5	5
	Female 8 Male	41 67	45 70 40	45 70 40	45 75	45 90	45 110			Female B Male	68	5 65	5	5	5 65	5 5 65
	Female C Mole Female	37 11	10	10	50 10	55 25	55 35			Female C Male	23 6	20	20 5	20 5	25 5	25 15
	D Male Female	127 83	130 85	140 95	150 95	170 140	170 140			Female D Mole Female	170	170 55	170 55	205	255 90	255 90
	E Male Female	479	470	450	-	-	-			E Male Female	55 - -	-	-	-		
	Total Male	731	730	720	285	335	365		Totat	Mola	249	245	240	275	330	340
	Female Total Male/Female	161 892	170 900	180 900	190 475	240 575	240 605		Total	Female Male / Female	79 328	80 325	80 320	85 360	120	120
	Family Income	M (\$6,500)	M	M	M	H	H		Family Incom	ne	M (\$6,700)	M	М	M	M	M

Employment A - Professional, Business and Clerical
B - Retail
C - Manufacturing and Industry
D - Other categories
E - Federal Government

Family Income H — High M — Medium L — Low

			10.00	10.71	10.70	10.01	1986	2		1963	1966	1971	1976	1981	1986
Zone	Population Total all ages	1963	1300	1300	1300	1300	1300	Zone 17	Population Total all ages	2714	2700	2700	2700	2600	2600
13	5 yrs. & over	1214	1180	1180	1180	1180	1180	-,	5 yrs. å over	2603	2620	2590	2570	2420	2340
	Employment A Mole Female	13 7	15 10	15 10	15 10	15 10	15 10		Employment A Mole Femole	6	5 5	5 5	5 5	10	10
	B Male Female	38	. 35	35	35 10	35 10	35 10		B Male Female	12 2	10	10	10 5	10	10
	C Male	9	10	10	-	-	-		C Male Female	21	20	20	20	20	20
	Female D Male	90	90	90	100	150	150		D Male	83 48	85 50	90 50	95 50	110 70	115 70
	Female E. Male Female	52	50	50	55 - -	75	80		Female E Male Female	-	-	-	Ē	-	10
	Total Mole Female	141 68	140 70	140 70	150 75	200 95	200 100		Total Male Female	122 53	120 55	125 55	130 60	150 80	155 80
	Total Mole/Femals	209	210	210	225	295	300		Total Male/Female	175	175	180	190	230	235
	Family Income	(\$7,500)	М	М	Н	н	Н		Family Income	(\$9,200)	Н	Н	н	H	H
14	Population Total all ages 5 yrs. & over	2368 2003	2350 1970	2350 1970	2300 1930	2300 1930	2250 1890	18	Population Total all ages 5 yrs. & over	3195 2968	3200 2940	3200 2910	3200 2880	3300 2940	3300 2900
	Employment A Male Female	-	_	_	-	50 25	200 175		Employment A Mole Female	13 17	15 15	15 15	15 15	15 15	20 20
	B Mole Female	-	-	=	-	-	-		B Mele Female	97	100 55	110 60	120 65	130	14.5
	C Male	160	90	40	20	-	-		C Male	54 29	30	30	30	35	50
	Female D Mais	17 30	10 190	5 290	5 350	450	480		Female D Male	7 129	5 55	5 55	60	90	120
	Female E Maie	6	10	10	15	40	45		Female E Male	59 -	50	50	50	60	60
	Female	-	-	-	-	-	-		Female	-	-	-	-	-	-
	Total Male Female	190 23	280 20	330 15	370 20	500 65	680 220		Tetal Male Female	268 137	200 125	210 130	225 135	270 150	335 165
	Total Male/Female	213	300	345	390	565	900		Total Male/Female	405	325	340	360	420	500
_	Family Income	(\$5,900)	М	L	T.	L	М		Family Income	(\$9,200)	н	H	Н	н	Н
15	Population Total all ages 5 yrs. & over	4338 3903	4200 3740	4200 3740	4200 3820	4250 3910	4250 3910	19	Population Total all ages 5 yrs. & over	4865 4844	4900 4800	4850 4800	4800 4700	4900 4700	4,800 4,500
	Employment A Male Female	132 147	155 155	155 155	155 155	160 155	175 160		Employment A Hole	90 80	90 80	90 80	90 80	90 80	90 80
	B Male	82	85	85	85	90	90		B Mole	111	110	120	130	140	160
	Female C Male	13 103	15 75	15 75	15 45	15 45	15 45		Female C Male	55 96	55 100	60 100	70 100	70 100	80 115
	Female D Male	12 100	5 250	5 290	5 290	5 280	5 270		Female D Male	3 268	5 285	5 290	5 295	10 320	10 320
	Female E Male	51 98	50 100	10	55	80	80		Female E. Mala	159	170	170	170	175	175
	E. Male Female	6	5	-	Ī	=	=		E. Mala Female	_	-	_	_	_	
	Total Male Female	515 229	665 230	605 185	575 230	575 255	5 8 0 260		Total Male Female	565 297	585 310	600 315	615 325	650 335	685 345
	Total Male/Femals	744	895	790	805	830	840		Total Male/Femsie	862	895	915	940	985	1030
	Family Income	(\$6,600)	м	М	М	M	H		Family Income	(\$7,700)	н	н	М	н	
16	Population Tetal all ages	_	_		200	400	800	20	Population Total all ages	320	500	700	700	700	700
	5 yrs. 4 over	10	-	-	190	370	700		5 yrs. å over	320	500	700	700	700	700
	Employment A Male Female	2 1	50 15	50 15	50 15	50 15	75 20		Employment A Meia Female	190 75	360 100	390 100	400 100	480 115	530 150
	B Male Female	-	-	-	-	-	_		B Male Female	- '-	-	-	10	15	20 10
	C Male	4	-		_	-	_		C Mole	-	Ξ	-	5	-	
	Pemale D Male	5	45	100	110	160	150		Female D Male	~	150	175	275	390	400
	Famole E Male	_	10	20	20	25	25		Female E Male	-	50	55	60	150	150
	Female	-	-	-	-	-	-		Female	-	-	-	-	Ξ	-
	Total Male Female	11	95 25	150 35	160 35	210 40	225 45		Total Male Female	190 75	510 150	565 155	685 165	885 275	950 310
	Total Male/Female	12	120	185	195	250	270		Total Male/Female	265	660	720	850	1160	1260
	Family Income	-	-	-	Н	Н	н		Family Income	L	L	L	L	L	L

Employment A - Professional, Business and Clerical
B - Retail
C - Manufacturing and Industry
D - Other categories
E - Federal Government

Family Income H — High M — Medium L — Low

SECTOR

113



						SECT	OR 113
		1963	1966	1971	1976	1981	1986
Population	Total all ages 5 yrs. & over	66594 56357	67960 57420	69260 58940	71105 60730	72370 62050	73450 6379 0
Employment	A Male Female B Male Female C Mate Female D Male Female E Male Female	431 600 1326 579 707 122 2162 593 3849 1422	470 705 1355 600 695 130 2245 800 4690 1640	500 765 1400 620 725 140 3200 850 5900 2020	505 770 1450 655 750 150 3620 905 6535 2185	605 800 1450 655 750 150 3720 930 7110 2345	655 850 1450 655 750 155 3815 1000 7820 2530
Total	Male Female	8475 3316	9455 3875	11725 4395	12860 4665	13635 4880	14490 5190
Total	Male/Female	11791	13330	16120	17525	18515	19680
Family Inc	ome	(\$6,870)	M	M	M	M	М

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 113 includes the City of Eastview, the Village of Rockcliffe Park and that part of the City of Ottawa lying north of the Queensway and east of the Rideau River.

This Sector is notable for the variations in land use and development patterns. Rockcliffe still retains its village character with residences on large landscaped lots, the absence of industrial and commercial establishments, and the rural appearance of streets. Eastview, however, is urban in character, with a main shopping street, corner stores, industrial areas, and dense residential developments comprising extensive areas of apartments and single family homes in typical residential subdivisions. Those parts of the City of Ottawa located in this Sector consist of a combination of the above development patterns together with shopping centres, large office buildings set in landscaped grounds, and modern industrial developments. The Royal Canadian Airforce Station, Rockcliffe, and its associated office and residential buildings, is also located in this Sector.

The Village of Rockcliffe is expected to remain substantially unchanged although a slight population increase will probably result from the construction of homes on the few remaining undeveloped lots.

It is expected that by 1986 the population and employment of the City of Eastview will be approximately equal to that in 1963, although its distribution is likely to change. This is based on the assumption that Eastview will experience a considerable amount of redevelopment, at which time some land uses may be relocated. Redevelopment is considered likely to occur because of the lack of vacant land and the location of Eastview close to the business centre of the National Capital Region. This could create an economic demand for redevelopment. While a comprehensive redevelopment programme could increase the population of Eastview, for the purpose of these projections it has been assumed that the population will remain substantially unchanged.

For the Sector as a whole, therefore, the majority of the population increase is expected to locate in those zones east of St. Laurent Boulevard with the major increases in employment located primarily on the industrial lands to the north of the Queensway, and within and adjacent to the Federal Government Building complexes existing in the Sector.

Zone		1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
01	Population Total all ages 5 yrs. 8 over	2023 1807	2050 1820	2100 1870	2120 1890	2140 1900	2200 1960	05	Population	Total all ages 5 yrs. & over	2940 2552	2950 2510	2960 2550	2970 2580	3000 2640	3000 2670
	Employment A Mole	11 9	10 10	10	10	25	30		Employment	A Male	10	10	10	10	15	15
	B Male Female	11	10	10	10 5	15 5	20 5			Female B Male	12 60	10 65	10 65	10 70	10	10
	C Male	16	5 15	10	5 -	5	5			Femole C Male	27 28	30 25	30 20	30 10	30	30
	Female D Male	3 86	90	1.20	150	100	80			Female D Male	3 37	40	-	-	=	_
	Female E Male	11 86	15 90	15 100	20 110	20 120	25 130			Female	11	10	40 10	50 10	50 10	50 10
	Female	51	55	60	65	65	70			E Male Female	_	-	-	_	_	_
	Total Male Female	210 79	215 85	250 90	275 100	250 105	245 1.20		Total	Male Female	135 53	140 50	135 50	140 50	135 50	135 50
	Total Mole/Female	289	300	340	375	355	365		Total	Mole/Female	188	190	185	190	185	185
	Family Income	(\$7,800)	М	М	Н	H	н		Family Inco	ome	(\$6,100) ^M	Н	Н	Н	И	М
02	Population Total all ages 5 yrs. & over	1093 1038	1100	1080	1110	1190 1120	1200 1130	06	Population	Total all ages 5 yrs, & over	6406 5383	6400 5380	6400 5380	6480 5440	6530 5490	6550 5500
	Employment A Mole Female	40 18	40 20	40 20	40 20	40 20	40 20		Employment	A Male Female	8 7	10 10	10 10	10 10	10	10
	8 Male Female	-		-	-		-			B Male	2	5	5	5	10 5	10 5
	C Male Female	-	=	=	_	_	_			C Mole	3	5	5	5	5	5
	D Male	73	75	80	100	120	150			Pemale D Male	51	40	60	60	40	40
	Female E Male	43	50	55	60	60	65			Female E Male	32 53	30 55	30 65	30 80	30 120	30 150
	Female	-	-	-	-	~	-			Female	262	275	280	300	330	350
	Total Male Female	113	115 70	120 75	140 80	160 80	190 85		Total	Male Female	114 304	110 320	140 325	155 345	175 375	205 395
	Total Male/Female	174	185	195	220	240	275		Total	Male / Female	418	430	465	500	550	600
	Family Income	H \$13,300)	Н	Н	H	Н	H		Family Incor	ne	(\$7,700) ^M	M	н	н	н	Ж
03	Population Total all ages 5 yrs. & over	1262 1197	1300 1220	1300 1220	1330 1250	1340 1260	1350 1270	07	Population	Total all ages 5 yrs. & over	6174 5248	6050 5200	6000 5220	6100 5310	6220 5470	6250 5630
	Employment A Male	-	-	-	-	5	5		Employment	A Mole	40	45	45	45	55	60
	Femole B Wele	_	_	_	_	_	_			Female B Male	63 138	70 140	75 145	75 150	75 150	80 150
	Female C Male	_	-	_	-	***	_			Femole C Male	95	95 130	90	95	95	95
	Female D Male	66	79	- 79	- 89	100	120			Female	132 19	20	125 15	115	100	100
	Female	32	40	40	45	45	50			D Male Female	207 16	210 20	250 30	250 30	250 30	260 30
	E Male Female	_	-	_	Ξ	_	-			E Male Female	_	_	_	_	_	-
	Total Male Female	66 32	70 40	70 40	80 45	105 45	125 50		Total	Male Female	517 193	525 205	565 210	560 210	555 210	570 215
	Total Male/Female	98	110	110	125	150	175		Total	Mole/Female	710	730	775	770	. 765	785
	Family Income	(13,500)	Н	Н	Н	Н	Н		Family Incom	ne	M (\$6,000)	M	М	М	М	М
04	Population Total all ages 5 yrs. & over	3075 2375	3000 2340	3050 2410	3080 2460	3130 2540	3150 2610	08	Population	Tatal all ages 5 yrs, & over	7351 6247	7300 6280	7250 6240	7400 6440	7520 6620	7550 6890
	Employment A Male	30	35 15	3 ⁵ 35	3 ⁵	3 ⁵	35 35		Employment	A Mole Femole	15 29	15 30	15 30	15 30	20 30	25 30
	B Male Female	16 10	15	15	10 5	10	10			B Male Female	103	105	105	100	100	100
	C Male	7	5		É					C Male	38	35	25	25	25	-
	Female D Mole	30	30	30	30	30	30			Female D Mole	6 125	125	130	140	140	150
	Female E Male	24	25	25	25	25	25			Female E Mole	36	40	45	45	45 -	45
	Female		_	-	-		~			Female	***	-	-	-	-	-
	Total Male Female	53 64	55 65	50 65	45 65	45 65	45 65		Total	Male Female	281 91	280 95	275 100	280 100	285 95	275 95
	Tatal Male/Female	117	120	115	110	110	110		Total N	lale/Female	372	375	375	380	380	370
	Family Income	M	M	н	Н	Н	Н		Family Incom	е	M (\$6,000)	М	М	М	М	н
	(\$7,800)														

Employment A — Professional, Business and Clerical
B — Retail
C — Manufacturing and Industry
D — Other categories
E — Federal Government

Family Income H — High M — Medium L — Low

Zone			1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
09	Population Total 5 yrs.	oli oges å over	1330 1120	2100 1860	2900 2470	3700 3180	3750 3260	3750 3370	13	Population Tel	ol all ages rs. & over	2450 2112	2800 2410	3050 2650	3080 2710	3130 2790	3200 2910
	Employment A	Mala Femala	18 18	20 20	20 20	20 20	25 20	25 20		Employment A	Male Famale	15 22	20 25	20 25	20 25	25 25	30 30
	В	Mole Female	58 24	60 25	60 25	65 30	65 30	65 30		8	Male Female	47	50 10	50 10	55 15	55 15	55 15
	c	Male Female	-	-	-	_	-	-		С	Mais Female	23 4	15	10	10		. . .
	D	Male Female	33 10	75 10	200 10	250 15	250 15	225 20		0	Mele Female	140 13	140 20	150 20	150 20	120 20	120 25
	E	Male Female	_	_	-	-	-	-		E	Male Female	_	-	***	_	_	_
	Total	Male Female	109 52	155 55	280 55	335 65	340 65	315 70		Total	Mala Female	225 47	225 55	230 55	235 60	200 60	205 70
	Total Male,	/Female	161	210	335	400	405	385		Total Wal	e/Female	272	280	285	295	260	275
	Family Income		(\$7,700)	Н	М	М	М	М		Family Income		(\$7700)	М	М	М	Н	М
10	Population Total 5 yrs	all ages s. & over	140	150 120	170 140	240 190	290 230	300 250	14	Population Tel 5 y	isi all ages irs. à over	4330 3468	4400 3520	4420 3540	4440 3550	4490 3 <i>5</i> 90	4500 3600
	Employment A	Mole Female	14	15 20	15 20	15 20	15 20	15 20		Employment A	Female	16 11	25 30	30 40	30 40	35 40	35 40
	8	Male Female	208 131	215 135	215 135	220 140	220 140	220 140		8	Male Female	51 15	50 20	60 15	60 15	60 15	60 15
	С	Maie Female Male	- - 16	- - 15	20	- - 20	20	20		c	Female	21 2	15 - 190	10 - 190	200	170	170
	E	Female Male	11	10	15	15	15	15		E	Female	199 31	45	45	45	45	50
		Female	-	-	-	-	-	-			Female	-	_	-	-	-	-
	Total	Male Female	238 159	245 165	250 170	255 175	255 175	255 175		Total	Mole Female	287 59	280 95	290 100	300 100	265 100	265 105
	Total Male	/ Female	397	410	420	430	430	430		Total Mai	le / Female	346	375	390	400	365	370
_	Family Income		(\$6,600)	М	н	М	н	М		Family Income		(\$7700)	н	M	L	L	L
n	Population Total	l oll ages s. å over	2477 2180	2450 2130	2380 2070	2450 2130	2520 2220	2550 2240	15		fal all ages yrs. & over	5689 4722	5650 4750	5650 4850	5750 5000	5820 5070	5850 5150
	Employment A	Male	10	10	15	15	15	20		Employment a	Male.	61	60	55	55	55 80	55 80
	В	Female	211	10 215	20 215	20 200	20 200	25 200			Female	86 54	90 55	55 80 50	55 80 50	50	50
	С	Female Male	39 68	40 65	45 55	40 55	40 55	40 50		c	Female Male	12 72	15 65	10	10	10 50	10
	0	Female Male	14 301	15 320	10 350	10 350	10 350	10 375		C	Female Mele	9 298	10 250	10 250	270	250 250	5 225
	E	Female Male	35 10	50 10	50 15	50 15	50 20	55 20		6	Female Male	11 39	30 40	30 45	30	30	30
		Female	6	5	10	10	15	15			Femole	22	25	25	- 125	405	370
	Total	Male Female	100	620 120	650 135	635 130	640 135	665 145		Total	Male Female	524 140	470 170	460 155	435 125	125	125
	Total Mole	/Female	700	740	785	765	775	810		Total Me	sia/Femala	664	640	615	560	530	495
	Family Income		(\$6,600)	М	М	М	М	М		Family Incom-	•	(\$6,600)	М	М	М	L	
12	Population Total	ni all ages	4659 3914	4600 3910	4550 3910	4620 4020	4720 4150	4800 4320	16		otal oil oges yrs. & over	Ē	=	Ξ	-	=	-
	Employment A	Male	85	95	110	115	145	170		Employment /	Male	_	_	_	_	_	_
	В	Female Male	43 230	50 235	80 250	85 300	100 300	130 300			Female Male	63	60	65	70	70	70
	С	Famale Male	101 53	110 50	125 · 40	140 40	140	140		(57	55	60 -	60	60	60
	D	Female Male	6 283	5 300	400 400	5 450	5 475	5 500		ı	Female Male	12	10	15	20	20	20
	E	Femole Male	37 32	60 80	70 90	80 100	100	120 120			Femala E Male	9	10	10	10	10	10
		Famole	10	15	30	35	40	50			Female		70	-	-	90	90
	Total	Male Female	683 193	760 240	890 310	1005 345	1070 385	1130 445		Total	Male Female	75 66	70 65	80 70	90 70	70	70
	Total Male	/ Female	880	1000	1200	1350	1455	1575		Total Me	ale / Female	141	135	150	160	160	160
	Family Income		(\$5,600)	М	М	Н	Ж	М		Family Income		-	-	-	-	-	-

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail
C - Manufacturing and Industry L - Low
D - Other categories
E - Federal Government

Zone			1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
17	Population	Total all ages 5 yrs. & over	6438 5528	6500 5460	6550 5450	6580 5400	6600 5280	6600 5280	21	Population Total all ages 5 yrs. & over	-		-	-	-	-
	Employment		5	10	10	10	10	10		Employment A Mote	-	~	en.	-	_	_
		Female B Male	44	10 45	10 45	10 45	10 45	10 45		Female B Male	-	-			-	-
		Female C Male	22 37	20 30	20 25	20 25	20 20	20 20		Female	_	-	10 5	10 10	10	10 10
		Femole	6	5	5	5	5	5		C Mate Female	-	-	-	-	-	-
		D Mole Famale	38 29	40 35	40 35	50 35	100 35	100 35		D Male Fomale	-		15	15	15	15
		E Maia	=	_	-	-	_	-		E Male		_	_	-	~	-
		Female								Female	-	-	-		-	-
	Total	Mole Female	124 57	125 70	120 70	130	175 70	175 70		Total Male Female	-	_	25 5	25 10	25 10	25 10
		Male/Female	181	195	190	200	245	245		Total Male/Female	-	- No.	30	35	35	35
	Family Inco	om e	(\$6,700)	M	H	M	M	М		Family Income	-	~	-	-	-	-
										· · · · · · · · · · · · · · · · · · ·						
18	Population	Total all ages 5 yrs, & over	6925 5833	7000 5880	7050 5920	7075 5940	7100 5960	7100 5980	22	Population Total all ages 5 yrs. & over	Ē	-	-	-	-	-
	Employment	A Male Female	13	10 10	15 15	15 15	15 15	15 15		Employment A Mole Female	-	-	-	-	-	-
		B Male	24 7	25	25 10	25 10	25	25		B Male		_	_	_	-	_
		Female C Male	93	5 85	75	75	1.0 60	10 50		Female C Male	***	_		_	-	-
		Female D Male	11 42	10 45	10 45	10 50	5 50	5 70		Female D Male	-	-	~	-	-	-
		Femole	11	30	30	30	30	35		Female	_	_	80	80	80	70
		E Male Female	_	_	_	_	-	_		E Male Female	913 312	960 330	1095 375	1250 425	1300 425	1300 430
	Total	Male Famale	172 33	165 55	160 65	165 65	150 60	160 65		Total Male Fomale	913 312	960 330	1175 375	1330 425	1380 425	1370 430
	Total	Male / Female	205	220	225	230	210	225		Total Mala/Female	1225	1290	1550	1755	1805	1800
	Family Inco	me	(\$6,500)	М	M	L	L	L		Family Income	-	-	-	400	-	-
									-							
19	Population	Total all ages 5 yrs. å over	=	_	=	=	-	-	23	Population Total all ages 5 yrs. & over	1356 1062	1360 1090	1380 1100	1120	1140	1450 1160
	Employment		-	600	-	-	-	-		Employment A Mole	-	-	5	5	5	5
		Female B Male	_	_	_	_	_	_		Female B Male	-	_	_	_	_	_
		Female C Male	-	_	_	_	_	-		Female C Male	_	an-	_	-	_	-
		Female	_	-	-	-	-			Female	-	-	-	-	~	-
		D Male Female	-	_	_	.40	40	20		D Male Female	11 6	15 15	15 15	15 15	15 15	15 15
		E Male	789	1150	1310	1500	1550 530	1600 540		E Main	-		_	_	_	Ξ
		Femole	330	405	460	525				Femole	-					
	Total	Male Female	789 330	11 <i>5</i> 0 40 <i>5</i>	1310 460	1540 525	1590 530	1620 540		Total Male Female	11 6	15 15	20 15	20 15	20 15	20 15
		Mole/Female	1119	1555	1770	2065	21.20	2160		Total Male/Female	17	30	35	35	·35	35 N
_	Family Inc	om e	-		-					Family Income	(\$6,800)	M	M	М		
20	Population	Total all ages		-	_	-	_		24	Population Total all ages	141	350	350	360	370	400
		5 yrs. & over	-	-	-	-	-	-		5 yrs, å over	141	350	350	360	370	400
	Employment	A Mole	-	-		_	_	_		Employment A Male	40 204	40 230	40 240	40 240	50 250	50 250
		Femole B Mole	_	-	_	-	-	-		Female B Mais	-	-	_	-	-	-
		Female	119	160	270	325	400	450		Female C Male	_	_	_	_	_	_
		Female	39	60	80	100	110	115		Female	no.	-	_	-	-	160
		D Mole Female	15 12	55 70	220 85	320° 100	400 100	465 100		D Male Female	80 170	85 175	100 175	130 185	150 190	200
		E Male	-	_	-	-	-	-		E Mole Femole	-	-	_	_	_	-
		Femals	-	_	-	_					_					
	Total	Male Female	134 51	215 130	490 165	645 200	800 210	915 215		Total Male Female	120 374	125 405	140 415	170 425	200 440	210 450
	Total	Male / Female	185	345	655	845	1010	1130		Total Male/Female	494	530	555	595	640	660
	Family Inco	me	-	dep	-	-	-	-		Family Income	(\$4,000)	L	L	L	L	L

Employment A — Professional, Business and Clerical
B — Retail
C — Manufacturing and Industry
D — Other categories
E — Federal Government

Family Income H — High M — Medium L — Low

Zone				1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
25	Population	Total o	il oses	_	-	-	no.	_	_	27	Population	Total all ages	325	450	600	750	800	800
		5 yrs.		-	-	-	-	-	-			5 yrs. & over	321	390	520	650	700	700
	Employment		**-1								Employment	A Male	30	30	30	30	35	35
	Employment		Male Female	_	_	_	_	-	-		C.III proymon	Femole	21	25	25	25	25	25
			Mole	-	-	400	-	_	_			B Mele	6	5	10	10	10	10
			Female	-	-	-	_	-	-			Famale	3	5	5	5	5	5
		С	Male	-	-	-	-	-	-			C Mole	-	-	-	-	-	-
			Female	-	-	-	-	-	-			Female	-	-	-	-	-	-
		-	Male	-	-	200	120	100	80			O Male	19	25 10	30 10	30 10	35 10	35 10
			Female	-	-		-	-	-			Femole	3		-	-		
			Male	1470	1820	2480	2700	3000	3500			E Mole Female	_	_	_	_	_	_
			Female	171	320	460	465	530	600			r sim die	_	_	_	_		
	Total		Male	1470	1820	2680	2820	31.00	3580		Total	Male	55	60	70	70	80	80
	10101		Famale	171	320	460	465	530	600			Famale	27	40	40	40	40	40
				-1-	220	400	40)	250	000					Ť				
	Total	Mole /	Female	1641	2140	3140	3285	3630	4180		Total	Mole / Female	82	100	110	110	120	120
	Family Inco	ome		_	_	_	_	_	_		Family Inco	em e	M	М	м	М	М	M
													(\$6800)					
26	Population		oli ages & over	-	-	-		300 255	900 770									
	Employment	A	Male	_	_	_	_	_	_									
			Femole	-	_	-	_	-	-									
		В	Male	-	-	_	-	-	-									
			Female	-	~	-	-	-	-									
		C	Morie	-	-	-	-	-	-									
			Female	-	~	_	_		-									
			Mole	_	-	100	200	250	250									
			Female Male	457	485	700	780	890	1000									
		E	Femole	258	210	320	360	410	475	_								
				2,0	210	320	300	410	4/2	En			onal, Business	and Clerical		Fomily Inc		- High
	Total		Male	457	485	800	980	1140	1250			- Retail					M	- Medium
			Female	258	210	320	360	410	475				turing and Ind	lustry			L	- Low
									712		D	- Other c	ategories					
	Total	Mole/	Female	715	695	1120	1340	1550	1725		ε	- Federol	Government					
	Family Inco							м	м									

SECTOR

1114



						SECTO	DR 114
		1963	1966	1971	1976	1981	1986
·	otal all ages yrs. & over	38482 32807	44610 38120	59030 50520	72260 62055	80580 6925 0	87280 75065
	A Male Female B Male Female C Male Female D Male Female E Male Female	1200 616 1047 710 946 79 3054 354 2295 1213	1290 685 1085 740 1030 75 3145 355 2790 1455	1440 870 1110 765 1760 115 3195 405 3440 1640	1630 1025 1150 785 3245 150 3705 580 4650 2530	1835 1230 1195 815 3625 175 3870 630 5325 2905	2290 1475 1260 940 4275 230 4405 730 5990 3310
Total	Maie Female	8542 2972	9340 3310	10945 3795	14380 5070	15850 5755	18220 6685
Total Me	ale/Female	11514	12650	14750	19450	21605	24905
Family Incom	e	H (\$9,330)	Н	Н	M	M	M

Employment A - Professional, Business and Clerical

8 - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High M - Medium

L - Low

Sector 114 contains the south-easterly part of the City of Ottawa and is bounded on the north by the Queensway, on the west by the Rideau River and on the south and east by the Township of Gloucester.

By 1986, this area is expected to accommodate 36% of the total increase in population projected to occur to the inner limit of the Greenbelt and 13% of that for the Region. The majority of this population increase is expected to live in the southern part of the Sector since this is where land suitable for future residential development is located. Also, this population growth is expected to occur fairly soon since detailed designs for the development of these residential areas have been completed and will likely be implemented as soon as full municipal services are available; possibly in 1966.

The traffic zones along the north, east and south boundaries of the Sector contain the major area set aside in the Region for industrial use. Much of this industrial

land can be served by rail and is also near to the major highways entering the central area.

The employment projected for the industrial area together with the likely increase in the number of Federal Government employees at Confederation Heights (Zones 24, 29 and 30) and employment generated through construction of the new railway passenger terminal and a new hospital, will make this Sector one of the more important employment areas in the Region...The 25,000 employment opportunities projected for 1986 is more than double that existing in 1963 and represents 8% of the total 1986 Regional employment.

It should be noted that because it is entirely park land Zone 34 is excluded from the following tables.

Zone		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
01	Population Total att ages 5 yrs. à over	em en	eto No	-	_	_		03	Population Total off ages 5 yrs. 8 over	-	, <u> </u>	00 00	_	-	- 1
	Employment A Mole Femole B Mole Femole C Mole Femole D Mole Femole E Mole Femole Total Mole Femole Femole Femole Femole Femole Femole Femole Femole	4 2 - 9 12 - - 25 2	5 5 5 - 25 - 30 5	5 5 7 25 7 7 8 9 9 9	20 10 - - - 30 5 - - - 50 15	30 15 - - 30 5 - -	80 55 - - - 40 5 - - - 120 60		Employment A Male Femcle B Mole Femcle C Mole Femcle D Male Femcle E Mole Femcle Total Mole Femcle E Femcle Total Mole Femcle Fe	41 1	30 45 5 75	20 5 100 5 400 50	5 - 30 5 200 5 450 60 685 70	5 5 5 30 5 250 10 500 65 785 85	10 10 40 5 300 20 500 70 850 105
	Total Male/Female	27	35	35	65	80	180		Total Male/Female	42	80	580	755	870	955
	Family Income	-	~	oh.	-	00	-		Family Income	100	-	-	-	-	-
02	Population Total all ages 5 yrs. & over	926 763	900 800	900 800	900 810	900	900 820	Ol _b	Population Tetal off ages 5 yrs. à aver	-	- -	~	Geo drop	-	1 1
	Employment A Mole Female B Male Female C Mole Female D Mole Female E Mole Female	31 11 21 4 52 3 268 46	35 10 20 5 55 55 270 45	35 10 20 5 70 5 300 45	35 10 15 5 100 5 350 50	35 15 15 5 120 5 350 50	35 15 15 5 150 10 400 55		Employment A Mats Fanotis 8 Mule _ Fanotis C Mats Fanatis C Mats Fanatis E Mats Fanatis E Mats Fanatis Fanatis Fanatis	69 37 11 9 159 23 56	70 35 10 10 200 25 60	75 40 10 10 400 30 120	80 40 10 10 600 40 1.50 5	90 45 10 10 600 40 150 5	100 50 15 10 600 40 310
	Total Male Female	372 64	380 65	425 65	500 70	520 75	600 85		Total Mule Famale	29 <i>5</i> 6 9	340 70	605 80	840 95	850 100	1025 110
	Total Mole/Female	436	445	490	570	595	685		Total Male/Female	364	410	685	935	950	1135
	Family Income	M (\$7500)	M	L	L	: It	L		Family Income	***	-	~	**	-	-

Employment A - Professional, Business and Clerical

Family Income H - High M - Medium L - Low

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Zone			1963	1966	1971	1976	1981	(986	Zone		1963	1966	1971	1976	1981	1986
05	Population	Total all ages 5 yrs. 6 over	Ξ	300 275	450 415	600 550	600 555	600 560	09	Population Total all ages 5 yrs. & over	2532 2119	2550 2140	3050 2590	4050 3480	4050 3520	4050 3560
	Employment	A Mote	den	-	15	20	30	30		Employment A Male	1	5	5	5	10	15
		Femole B Male	_	-	100	160	260	260 5		Female B Male	1 9	10	10	10	5 15	10 15
		Female	410	-	-	-	-	5		Female	3	5	5	5	10	10
		C Male Female	_	-	_	_	_	_		C Male Female	_	_	_	-	Ξ.	-
		D Male Female	70	60	90 20	90 80	90 100	120 125		D Male Female	30 8	25 10	15 10	15 10	15 10	15 10
		E Male	-	-	-	-	-	_		E Mole Female	-		-	_	_	-
	Total	Female Male	70	60	105	110	120	155		Total Male	40	40	30	30	40	45
	Total	Female Male/Female	70	- 60	120 225	240 350	360 480	390 545		Female Total Male/Female	1.2 52	15 55	15 45	15 45	25 65	30 75
	Family Inco	ome	400	н	Н	н	н	Н		Family Income	Н	Н	Н	н	М	Ж
	,										(\$9000)					
06	Population	Total all ages 5 yrs. & over	1756 1561	1900 1710	2400 2160	3400 3060	3400 3060	3400 3060	10	Population Total all ages 5 yrs. & over	97 82	50 40	30 25	-	-	Ξ
	Employment		6	5	5	5	10	10		Employment A Mole	16	20 20	20 20	25 25	30 25	35 30
		Female B Male	7 24	5 20	5 20	5 15	10 15	10 15		Female B Male	16 16	15	20	20	20	25
		Female C Male	9	10	10	5	_5	_5		Female C Male	15 76	15	15 155	15 220	15 270	20 280
		Female	~	***	_	_	-	-		Female D Mole	11	10 55	15	20 100	20 120	20 140
		D Mole Female	3 16	5 15	10 15	10 15	10 15	15 15		Female	49 9	10	10	10	15	15
		E Male Female	_	_	_	_	-	_		E Male Female	_	-	_	~	_	_
	Total	Mole	36	30	35 30	30 2 5	35 30	40 30		Total Male Female	1 <i>5</i> 7	190 55	275 60	365 70	Щ0 75	480 85
	Total	Female Male / Female	32 68	30 60	65	55	65	70		Total Male/Female	208	245	335	435	51.5	565
	Family Inco	ome	(\$9000)	Н	Н	н	М	м	***************************************	Family Income	(\$7200)	М	М	-		-
67	Population	Total oll ages 5 yrs. 8 over	=	Ξ	Ξ	=	-	*** ***	n	Population Total all ages 5 yrs, & over	447 397	400 340	3 <i>5</i> 0 300	250 210	150 130	50 40
	Employment	f A Male	173	180	190	200	210	210		Employment A Male	62	75	85	100	130	150
		Female	69	70	75	80	90 130	90 130		Female B Mole	9 15	20 15	20 15	25 15	30 15	50 20
		B Male Female	135 83	130 80	130 80	130 80	80	80		Female	4	5	400	5 600	5 650	5 660
		C Male Female	35 6	55 10	120 10	200 15	200 15	220 15		C Male Female	182 16	250 15	25	30	35	40
		D Male	863	880	900	1000	1000	1000		D Male Female	99 11	120 10	160 10	230 15	250 20	250 30
		Female E. Mole	39	40	40	50	50	50		E Male	-	en en	_	-	_	-
		Femole		~	-	-	-	-		Female	quo	_				
	Total	Male Female	1206 197	1245 200	1340 705	1530 225	1 <i>5</i> 40 23 <i>5</i>	1560 235		Total Male Female	358 40	460 50	660 60	945 75	1035 90	1080 125
	Tota	1 Male/Female	1403	1445	1545	1755	1775	1795		Total Male/Female	398	51.0	720	1020	1125	1205
	Family Inc	come	-	-	_	-		-		Family Income	(\$4900)	L	L	L	L	L
08	Population	Total all ages 5 yrs. & over	160 160	160 160	160 160	160 160	160 160	160 160	12	Population Total all ages 5 yrs. & over	1845 1574	1850 1575	1950 1660	2050 1740	2050 1750	2000 1720
	Employment	A Male	11	10	10	15	15	20		Employment A Male	12	10	10	10	10	10 5
		Female B Male	74	75	80	85	85	100		Female B Male	16	1.5	15	15	20 10	20 10
		Female	-	-	_	-	-	_		Female C Male	7	_5	_5	10	-	-
		C Male Female	_	-	_	-	_	-		Female	- 5	- 5	- 5	- 5	5	- 5
		D Male Female	11	1.0	15	15 5	15	15 5		D Male Female	5	5	5	5	5	5
		Female E Male Female	5 74 38	5 75 40	5 80 40	90 45	105 50	120 55		E Male Female	-	_	-	-	-	-
	Tota	l Mele Female	96 117	95 120	105 125	120 135	135 140	155 160		Total Male Female	33 16	30 15	30 15	30 20	35 20	35 20
	Tota	! Mole/Femole	213	215	230	255	275	315		Total Male/Female	49	45	45	50	55	55
	Family Inc	ome	L (\$4,000)	L	L	L	L	L		Family Income	(\$8700)	Н	Н	М	М	

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail
C - Manufacturing and Industry
D - Other categories
E - Federal Government

Zone		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
13	Population Total all ages 5 yrs. à over	-	-	-	-	-	_	17	Population Total all ages 5 yrs. 8 over	4619 3904	4750 3990	4800 4030	4850 4070	4850 4070	4850 4080
	Employment A Mole	_	_	_	~	_	5		Employment A Male	62	65	70	75	75	75
	Female	-	-	-	oto .		5		Female	35	35	40	45	45	45
	B Male Famale	_	_	-	_	_	_5		B Male Female	11 7	10 5	10 5	15 10	20 10	20 20
	C Male Female	_	15	100	300 5	400 10	500 20		C Male Female	= =	=	_	_	_	_
	D Male	-	10	40	60	70	100		D Male	15	15	15	15	15	15
	Female E Male	-	_	-	_5	5	_5		Female E Maie	- 8	10	10	10	10	10
	Female	-	**		~	-	-		Female		-	-	-	-	~
	Tatal Male Female	-	25 -	140 5	360 10	470 15	610 30		Tatal Male Female	88 50	90 50	95 55	105 65	110 65	110 75
	Total Mole/Female	-	25	145	370	485	640		Total Male/Female	138	140	150	170	175	185
	Family Income	-	90	-	-	-	-		Family Income	(\$9000)	н	H	H	М	M
14	Population Total all ages	-	~	~	-	~	-	18	Population Total all ages	-	=	_	-	-	
	5 yrs. à over	_	-		-	_	-		5 yrs. & over	-		-	-	_	
	Employment A Mole Female	-	_	-	_	_	5 5		Employment A Mole Female	= =	_	Ξ	Ξ	_	_
	B Male Female	-		_	-	_	_5		B Male Female	65 56	70 60	70 65	75 65	75 65	80 70
	C Male	63	75	150	350	400	500		C Male	-	-	_	-	-	-
	Female D Male	3 6	5 10	5 40	10 60	10 70	20 100		Female D Male	8	10	10	10	10	10
	Femole E Mole	-	-	-	5	5	10		Femala E Male	9	10	10	10	10	10
	E mois Female	Ξ	-	=	-	-	-		≥ Male Female	-	_	_	_	Ξ	
	Total Mals Famale	69 3	85 5	190	410 15	470 15	610 35		Teto) Male Famale	73 65	80 70	80 75	85 75	85 75	90 80
	Total Male/Female	72	90	195	425	485	645		Total Mole/Female	138	150	155	160	160	170
	Family Income	-	des.	-	-	-	~		Family Income	-	-	-	-	-	-
15	Population Total all ages 5 yrs. & over	189	200 170	220 185	240 205	250 215	250 215	19	Population Total at ages 5 yrs. & over	7799	1450 1200	1470 1220	1470 1220	1470 1220	1470
	Employment A Maie	5	5	5	15	15	25		Employment A Mole	1	***	-	-		5
	Female B Male	_1	_	5 5	10 10	10 15	15 15		Female B Male	3	5	5	- 5	5	5 5 5
	Female	16	10	5	5	5	10		Female C Male	-6	- 5	_	-	_	_
	C Maie Female	-	-	-	-	-	-		Female	-	-		-	-	-
	D Male Female	62 6	50 5	30 10	15 10	15 10	15 10		D Male Female	35	30	25 5	25 5	25 5	25 5
	E Male	-	-	-	**	-	-		E Male	-	-		-	-	_
	Famole	-	_	-	-	-	-		Female	-		-	-	-	-
	Total Male Female	83 7	65 5	40 20	40 25	45 25	55 35		Total Male Famale	45 -	40	30 5	30 5	30 5	35 10
	Total Male/Female	90	70	60	65	70	90		Total Male/Female	45	40	35	35	35	45
	Family Income	(\$10000)	Н	Н	н	Н	Н		Family Income	(\$9800)	Н	Н	H	М	M
16	Population Total all ages 5 yrs. & over	- 3877 3388	3900 3390	3900 3430	3800 3380	3700 3330	3700 3370	20	Population Total all ages 5 yrs. & over	287 214	630 535	3000 2550	3400 2890	3800 3230	4000 3400
	Employment A Male	12	10	10	10	10	15		Employment A Male	9	10	10	10	15	20
	Female B Male	7 7	5 5	10	10 10	10 10	15 10		Femole B Male	35 14	35 15	40 15	40 15	45 20	45 20
	Famale C Male	3 54	5 15	5	5	_5	5		Female C Male	7 68	10 30	10	10	10	10
	Female	3	-			_	-		Female	2	***	-	-	-	-
	D Male Female	29 22	20 20	20 20	20 20	20 20	20 20		D Male Fémale	135	135	25 5	20 10	20 10	20 10
	E Male Female	-	_	_	_	_	-		É Mais Female	-		-	-		_
	Total Male Female	102 35	50 30	35 35	40 35	40 35	45 40		Total Male Female	226 44	190 45	60 55	45 60	55 65	60 65
	Total Male/Female	137	80	70	75	75	85		Total Male/Female	270	235	115	105	120	125
	Family Income	(\$10000)	Н	Н	Н	Н	Н		Family Income	(\$10000)	Н	Н	Н	Н	Н

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail M - Medium
C - Manufacturing and Industry L - Low
D - Other categories
E - Federal Government

Zone		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
21	Population Total all ages 5 yrs. & over	3625 3045	3950 3360	4100 3490	4200 3 <i>5</i> 70	4200 3570	4200 3 <i>5</i> 70	25	Population Total all ages 5 yrs. 8 over	2312 1990	2400 2060	2450 2110	2300 1980	2450 2110	2800 2410
	Employment A Mole Female	8	10	15 15	15	15	20		Employment A Mole	40	45	45	45	50	70
	B Meia Femala	3Í 23	30 25	30	20 35	20 35	20 35		Famole B Mole	82 35	85 35	85 35	85 35	85	85 45
	C Mate Female	~	~	25 -	25	25	25 -		Famale C Male	17 58	15 50	15 50	15 70	20 70	30
	D Male	56	40	30	25	25	25		Female D Male	3 115	115	115	_	-	5
	Female E Male	9	10	10	10	10	10		Female E Male	17	15	15	115 20	11.5 20	125 20
	Female	-	~	-	-	-	~		Female	_	_	_	_	_	-
	Total Male Female	95 37	80 45	75 50	75 55	75 55	80 55		Total Male Female	248	245	245	265	275	320
	Total Male/Female	132	125	125	130	130	135		Total Male/Female		115 360	115 360	120 385	125	140
	Family Income	H (\$9000)	Н	Н	М	M	M		Family Income	M (\$7700)	M	н	н	М	М
22	Population Total all ages 5 yrs. & over	2009 1406	2250 1760	2550 2010	2800 2240	2800 2270	2800 2300	26	Population Total all ages 5 yrs. £ over	2169 1942	2200 1960	2200 1940	2200 1910	2200 1890	2200 1870
	Employment A Male Female	1	-	-	-	_	5		Employment A Male	32	40	50	60	70	80
	B Male Female	4 3	5 5	5	5	5	5		Female B Male	20 143	30 150	35 150	40 150	45 150	45 150
	C Male Female	14	15	10	_5	-5 ~	_5		Female C Male	62 31	65 30	65 25	65 25	65 25	75 25
	D Male	22	20	15	15	15	15		Female D Male	1 96	100	100	100	100	120
	Femals E Male	2	_	5	5	5	5		Female E Male	28	25	25	25	25	25
	Female Total Male	41	40	- 20	-	-	-		Female	-	-	_	_	_	_
	Female	5	5	30 10	20 10	20 10	25 10		Total Mele Female	302 111	320 120	325 125	335 130	345 135	375 145
	Total Male/Female	46	45	40	30	30	35		Total Male/Female	413	440	450	465	480	520
	Family Income	(\$8000)	M	M	M	M	м		Family income	H (\$9800)	н	Н	М	M	H
23	Population Total all ages 5 yrs. 8 over	-	00 00	-	-	-	=	27	Population Total all ages 5 yrs. 2 over	2214 1975	2250 2000	22 <i>5</i> 0 1980	2200 1910	2150 1850	2000 1700
	Employment A Mole	50	60	65	70	70	75				2000	1,00	2720	1000	1/00
	Female B Mala	38 171	45 180	45 185	50 185	50 185	50 185		Employment A Mole Female	3	5 5	5 5	5 5	5	5
	Female C Male	228	235	240	240	240	250		8 Mala Femala	9	10	10 5	10	10	10
	Female	2	~	-	-	-	-		C Male Female	7	_	Ĺ	ź		-
	D Male Female	21 17	20 15	20 15	20	20 20	20 20		D Male Famale	15 8	15 10	15 10	15	15	15
	E Maia Femala	_	_	_	_	_	-		E Male Famale	-	-	-	10	10	10
	Total Male Female	244 283	260 295	270 300	275 310	275 310	280 320		Total Male	34	30	30	30	30	30
	Total Male/Female	527	555	570	585	585	600		Female Total Male/Female	11 45	20 50	20 50	20 50	50	20 50
	Family Income	_	-	-	_	-	-		Family Income	Н	н	Н	н	н	н
										(\$10,000)	~				
24	Population Total all ages 5 yrs. & over	-	-	-	-	-	-	28	Population Total all ages 5 yrs. à over	53 46	1000 850	8000 6800	12000 10400	13000 11300	14000
	Employment A Mole	-		-	de	-	-		Employment A Mole	_	5	10	40	45	50
	Female B Male	_	_	_	_	_	-		Femals B Mais	- 3	5 15	15 20	25 30	30 40	3 9 40
	Female C Male	_	_	_	-	_	_		Female C Male	=	5	10	15	20	20
	Female D Male	40	40	_	_	_	-		Female D Male	158	175	175	-	-	-
	Female E Male	<u> </u>	315	400	1200	1400	1600		Female E Male	2	5	10	75 15	75 15	75 15
	Female	-	160	210	900	1050	1200		Female	_	-	-	-	-	_
	Total Mala Famala	. 40	355 160	400 210	1200 900	1400 1050	1600 1200		Total Male Female	161	195 15	205 35	145 55	160 65	165 65
	Total Male/Female	40	515	610	2100	2450	2800		Total Male/Female	163	210	240	200	225	230
	Family Income		40	-	-	-	-		Family Income	H (\$10,000)	Н	Н	Н	М	Н

Employment A - Professional, Business and Clerical
B - Retail
C - Monufacturing and Industry
D - Other categories
E - Federal Government

Family Income H — High M — Medium L — Low

7000		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
Zone 29	Population Total all ages	1903	1300	1371	1310	-	.500	33	Population Total all ages	1205	1250	1250	1200	1200	1200
27	Syrs. & over	=	-	-	-	-	79	2)	5 yrs. & over	1035	1070	1080	1030	1030	1030
	Employment A Male	_	_	_	_	_	_		Employment A Mole Female	72 33	75 35	85 40	90 40	100 45	110 50
	B Male	-	-	-	-	-	-		B Male	29 9	30 10	35 10	35 10	35 10	35 15
	Female C Male	_	_	_	_	Ξ	_		Female C Male	47	40	35	30	10	10
	Female D Male	_	_	_	-	_	_		Female D Male	2 59	60	60	70	70	80
	Femole E Male	609	665	755	860	1000	1150		Female E Male	_6	5	5	10	10	10
	Female	338	355	400	450	51.5	590		Famole Total Male	207	205	215	225	215	235
	Yotal Male Female	609 338	665 355	755 400	860 450	1000 515	1150 590		Femole	50	50	55	60	65 280	75 310
	Tatal Male/Female	947	1020	1155	1310	1515	1740		Total Male/Female	257	255	270	285		
	Family Income	-		_	-	-	_		Family Income	(\$9800)	H	М	м	М	М
20								35	Population Total all ages	74	2000	3700	3800	3900	4000
30	Population Total all ages 5 yrs. & over	_	Ξ	_	_	_	Ξ))	5 yrs, å over	64	1700	3150	3230	3320	3400
	Employment A Male	-	-	-	_	_	_		Employment A Mala Female	64 41	70 45	80 50	100 60	110 65	120 75 45
	Femole B Maie	-	-	-	-	-	Ξ		B Male Female	31 24	40 25	45 30	45 30	45 35	45 40
	Female C Male	-	-	_	_	_	_		C Male	-	-	-	-	72	-
	Female D Mole	_	_	_	_	_	_		Femala D Mala	234	190	30	30	20	25 15
	Female E. Male	1042	1130	1285	1465	1670	1900		Female E Male	8 -	5	5	15	15	15
	Female	750	805	915	1045	1190	1355		Female	-	-	-	-	-	-
	Total Male Female	1042 750	1130 805	1285 915	1465 1045	1670 1190	1900 1355		Total Male Female	329 73	300 75	155 85	175 105	175 115	190 130
	Total Male/Female	1792	1935	2200	2510	2860	3255		Total Male/Female	402	375	240	280	290	320
	Family Income	-	-		-		_		Family Income	(\$8500)	М	М	М	М	K
31	Population Total all ages 5 yrs. å over	1833 1538	2000 1680	2100 1760	2200 1850	2500 2100	2800 2350	36	Population Total all ages 5 yrs. & over	91 77	800 680	1050 890	1050 890	1050 890	1050 890
	Employment A Mole	3	5	5	5	5	5		Employment A Mote	-	-	-	=	7	5 5
	Female 8 Male	3	- 5	5 5	5 5	5 5	5 5		Female B Male	***	5	5	5	5	
	Famale C Male	2 6	- 5	_	-	_	_		Female C Mole	Ξ	Ξ	_	_	Ξ	Ξ
	Female	-	-	-		10	10		Female D Mate	148	65	20	20	15	15
	D Male Female	12 3	10 5	10 5	10 5	5	5		Female	4	5	5	5	5	10
	E Male Female	_	_	Ĩ	_	_	_		E Male Female	_	_	_	_	_	_
	Total Male Female	24 5	25 5	20 10	20 10	20 10	20 10		Total Male Female	148	65 10	20 10	20 10	15 10	20 15
	Total Male/Female	29	30	30	30	30	30		Total Male/Femole	152	75	30	30	25	35
	Family Income	M (\$7700)	М	М	М	L	L		Family Income	H (\$8500)	Н	М	K	М	М
32	Population Total all ages 5 yrs. & over	512 419	400 330	3,00 24,5	150 125	50 40	:	37	Population Total all ages 5 yrs. & over	730 620	750 640	750 640	750 640	800 680	850 620
	Employment A Mote	13 7	20 10	25 10	35 15	45 20	65 30		Employment A Male	1	-	-	-	-	-
	Female B Male	172	175	175	175	175 100	180		B Male Female		-	-	-	_	1 1 1 1 1 5 5 1 1
	Female C Male	98 23	100 30	100 50	100	120	140		C Male	-	-	_	_	-	-
	Female D Male	3 110	5 1.20	5 120	5 140	5 140	5 150		Female D Male	_	5	5	5	5	5
	Femals E Male	37 93	35	35	40	40	45		Female E Male	4	5	5	5	5	5
	Female	66	70	-	_	_	=		Female	-	_		-	-	-
	Total Male Female	411 211	445 220	370 150	450 160	480 165	535 190		Total Male Female	1,4	5 5	5 5	5 5	5 5	5 5
	Total Male/Female	622	665	520	610	645	725		Total Male/Female	5	10	10	10	10	10
	Family Income	M (\$7700)	М	M	М	L			Family Income	(\$10,000)	Н	н	Н	Н	Н

Employment A — Professional, Business and Clerical
B — Retail
C — Manufacturing and Industry
D — Other categories
E — Federal Government

Family Income H — High M — Medium L — Low

Zone			1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
38	Population	Total all ages 5 yrs. 8 over	192 163	1600 1280	3000 2550	4000 3400	4000 3400	4000 3400	42	Population Total a 5 yrs.		472 401	450 385	400 340	370 315	300 255	200 170
	Employment	A Male Femals	-	-	5	5	10	10		Employment A	Mole	2	_	_	-		
		B Male Female	_	5 ~	10 5	15 5	20 5	20 30			Female Male	16	15	10	-	-	-
		C Male		_	_	5	5	10			Female Male	4 8	5	5	10	10 5	10
		Female D Male	39	150	150	30	20	20		F	Famale Male	3	-	10	10	10	_
		Female E Male	_	5	5	10	10	15		F	Female	-	_	_	_	_	-
		Female	-	~	-	-	-	-			Male Female	_	_	_	_	_	_
	Total	Male Female	39	155 5	160 15	40 30	35 35	40 45			Mate Female	26	25	20	20	20	10
	Total	Male / Female	39	160	175	70	70	85		Total Male/F		7 33	5 30	5 25	5 25	5 25	5 15
	Family Inco	me	Н	M	М	M	M	М		Family Income		Н	Н	Н	**		
			(\$8,500)								(\$	9200)		n	H	H	Н
39	Population	Total all ages 5 yrs. & over	670 637	670 635	700 645	750 690	750 680	750 670	43	Population Total at 5 yrs. &		52 42	50 40	50 40	2000 1700	5000 4250	6600 5610
	Employment	A Male	2		_	_	_	_		Employment &							,
	, , , , , , , , , , , , , , , , , , , ,	Female B Male	2 16	15	15	15	15	15		F	Male Female	2	-5	5	_5	5 5	35 25
		Female C Male	14	5 15	5	5	5	5		Fe	Male Female	8	5 5	5 5	5 10	10	15 25
		Female	-	-	15	_	_	_			Male Female	3	_5	5	_	_	-
		D Mais Female	46 2	50 5	50 5	50 5	45 5	40 5			Wate Female	20 5	25 5	25	75	70	50
		E Male Female	-	_	=	_	_	_			ilale Femole			- 5	10	10	15
	Total	Mole Female	78 8	80 10	80 10	65 10	60 10	55 10		Total M	Note Femole	29 13	40 10	40 10	85	85	100
	Total	Male / Female	86	90	90	75	70	65		Total Male/Fi		42	50	50	20 1.05	25 110	65 165
	Family Inco	ome	(\$8500)	М	М	М	M	M		Family Income	(\$	M 7500)	M	М	М	М	М
											-						
40	Population	Total all ages 5 yrs. & over	265 225	250 210	200 170	150 130	50 45	_	1414	Population Total all 5 yrs. &		8	10	10	2000 1700	4000 3400	5200 4420
	Employment	A Male Female	273 63	280 65	300 70	300	320	350			lale	-	-	_	_	5	10
		B Mole	-	-	~	75	85	95		B Mi	emale lais	_	_	_	**	_5	15 5
		C Male	Ξ	**	75	250	300	400			emale Iale	10	10	10	-	-	5
		Female D Male	_	_	5 80	100	10 150	15 200		Fe	emale lale	-	_	-		_	-
		Female E Male	6 89	- 95	105	5 115	130	10		Fe	emole	-	-	_	100 5	90 10	50 10
		Female		-	_	-	150	150			lale emale	_	_	_	_	-	***
	Total	Male Female	362 69	375 65	560 75	765 85	900 100	1100 120			ale emale	10	10	10	100	95 15	65 30
	Total	Male / Female	431	440	635	850	1000	1220		Total Male/Fs	smale	10	10	10	105	110	95
	Femily Inco	me	(\$7500)	M	М	L	L	-		Family Income	(\$9	H (200)	H	Н	М	M	M
41	Population		_		_				45	Population Total oil	loges	220	220	220	2000	4000	6500
		5 yrs. ê over	-	-	400	-	-		47	5 yrs, & c		188	190	190	1700	3400	5520
	Employment	A Male Female	-	_	_	_	5	100			lale	1	-	-	5	15	20
		B Male	_	Ξ		-	***	30		B Ma		1 31	30	35	5 35	10 35	15 35
		Female C Male	-	_	-	200	240	5 300		C Ma	emale ale	12	10	10	10	15	30
		Famale D Male	-	***	_	5 60	100	15 150			emale ale	25	25	- 25	- 75	75	25
		Female E Male	_	_	_	_	5	10		Fe	amale	~6 _	5	~5 _	10	10	10
		Femole	-	-	_	***	-	=			emale		~	~	_	-	_
	Total	Male Female	_	-	-	260 5	345 15	550 60		Total Ma	ale amale	57 19	55 15	60 1.5	115	125	80
	Total	Mole/Female	rio.	_	-	265	360	610		Total Mole/Fe		76	70	75	25 140	35 160	55 135
	Family Inco	me	-	-	-	-	-	40		Family Income	(40	H 200)	Н	H	M	н	н
											(47	2007					

Employment A - Professional, Business and Clerical
B - Retail
C - Manufacturing and Industry
D - Other categories
E - Federal Government

Family Income H — High M — Medium L — Low

Zone			1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
46	Population Total a 5 yrs. I		34 29	30 25	30 . 25	30 25	-	-	48 Populati	Off Total all ages 5 yrs, å over	1550 1401	1000 900	1000 900	870 800	800 720	700 630
	B a g	Male Female Wale Female Wale Female Male Female	1 2 2 6 - 72 6	5 5 10 10 75 5	5 5 10 50 5 100 5	5 5 10 160 5 120 5	5 5 10 180 10 125 5	50 20 5 10 250 15 175 10	Employm	Female B Male Female C Male Female D Male Female E Male Female Male Male Male Male Male Male Male M	158 14 - - - 10 - 347 20	165 15 - - 20 5 365 20	190 20 - - 25 5 415 25	220 25 - - - 35 15 470 30	250 30 - - - 40 20 520 35	270 45 - - - 50 20 570 40
		itale Female	75 14	90 20	160 25	290 25	315 30	480 55	"	Female	34	40	50	70	85	105
	Total Male/F	Femole	89	110	185	315	345	535	Т	otal Male/Female	549	590	680	795	895	995
	Family Income		₩ (\$7200)	М	М	М	-	-	Family 1	ncome	M	М	М	м	м	М
47	Population Total at 6 yrs. 8		46 38	40 35	40 35	40 35	-	-								
	B h h C h h C h h P P P P P P P P P P P P	Acia Female Acia Female Acia Female Acia Female Acia Female Acia Female	-					120 5 5 5 5 5 - 170 10	Employment	A - Professio B - Retail C - Manufact D - Other co E - Federal (uring and in			Family In	M	— High — Medium — Low
	Family Income		M (\$7200)	М	М	М	-	-								



					SECT	OR 115
	1963	1966	1971	1976	1981	1986
Population Total all ages 5 yrs. & over	51751 43634	56130 47390	65295 55160	72750 61440	77750 65770	82250 69760
Employment A Male Female B Male Female C Male Female D Male Female E Male	682 432 1055 461 600 175 860 261 1727 791	860 455 1070 490 760 190 1355 300 1880 845	975 480 1135 560 920 230 1535 325 1465 1025	1215 590 1160 595 960 240 1805 360 1335 915	1390 665 1175 635 1000 250 1980 380 1720 1095	1580 825 1235 670 1120 250 2700 410 2340 1410
Total Male Female	4924 2120	5925 2280	6030 2620	6475 2700	7265 3025	8975 3565
Total Male/Female	7044	8205	8650	9175	10290	12540
Family Income	H (\$8,250)	Н	М	M	М	М

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 115 includes that part of the Township of Nepean situated between the City of Ottawa and the inner limit of the Greenbelt and part of the City lying south of the Queensway and west of the Rideau River.

The Sector has had considerable urban development in the past decade and this is expected to continue to 1986, although at a declining rate due to the limited amount of land now available for development. Even with this declining rate, it is expected that 23% of the population increase projected to occur within the inner limit of the Greenbelt will be accommodated in this Sector. Many of the 5,500 additional employment opportunities expected will be located in districts set aside for commercial and industrial uses adjacent to the Queensway and railway tracks.

Zone		1963	1966	1971	1976	1981	1986	Zone	0		1963	1966	1971	1976	1981	1986
01	Population Total all ages 5 yrs. & over	en m	=	-	-	-	100	05	Population	Total all ages 5 yrs. & over	2 87 244	290 240	290 250	300 250	1000 850	1500 1280
	Employment A Male	-	_	_	-	-	Ξ		Employment	A Male Female	59 41	65 40	65 45	70 45	70 45	70 45
	B Male Female	1 9	-	-	-	_	-			B Male Female	5	5	5	5	5 5	5 5
	C Male	-		-	-	_	-			C Male Female	42	45	30	20	20	-
	Female D Male	_	80	80	20	20	20			D Mote	21	30	30	60	60	60
	Female E Male	1158	1215	925	710	810	925			Female E Male	11 9	15 10	15 10	15 15	15 15	15 20
	Female	710	745	930	810	925	1055		Table!	Female	1	5	5	5	5	5
	Total Male Female	1159 719	1295 745	1005 930	730 810	830 925	945 1055		Total	Male Female	136 53	155	140 70	170 70	170 70	155
	Total Male/Female	1878	2040	1935	1540	1755	2000		Total	Male / Femals	189	215	210	240	240	225
	Family Income		***	-	-	-	-		Family Inco	me	(\$6,700)	М	М	М	М	ж
02	Population Total all ages 5 yrs. & over	120 102	120 105	120 105	120 105	120 105	120 105	06	Population	Total all ages 5 yrs. å over	925 786	900 760	800 680	700 590	650 550	500 430
	Employment A Male	-	_	~	-	_	-		Employment	A Male Female	141 45	175 45	200 55	240 60	240 65	250 75
	B Male Female	- 6	-	-	_	-	-			B Male Female	11/4	115	125 25	125 25	125 25	125 25
	C Mole	-	-	_	= =	_	_			C Male Female	110	280	350	370	370	400
	Female D Male	_	40	40	10	10	10			D Mole	19 56	110 90	130	135 150	135 180	135 220
	Femala E Mole	437	460	440	505	575	655			Femals E Male	110 110	35 115	40	45	50	50
	Female Male	74	80	80	90	100	115		Total	Female	4 531	5 775	795	995	015	- 005
	Total Male Female	437 80	500 80	480	515 90	585 100	665			Female	531 97	775 215	785 250	885 265	915 275	995 285
	Total Male/Female	517	580	560	605	685	780			Male / Female	628	990	1035	1150	1190	1280
	Family Income	(\$10,200)	Н	Н	Н	н	H		Family Incor		M (6,300)	M	М	М	L	
	Desiration =	01.0/	0100	8600	8700	9200	9700	07	Population	Total -II	2908	3000	2200	3600	2000	1000
03	Population Total all ages 5 yrs. & over	8406 7145	8500 7220	7310	7390	7820	8250	0/	Ророготтоп	5 yrs, & over	2466	2550	3300 2800	3010	3900 3300	4000 3400
	Employment A Mole Female	9	15 15	15 15	15 15	20 15	30 20		Employment	A Male Female	4 2	5 2	5 2	5 2	5 2	5 2
	B Male	29 13	30 15	35 20	35 20	35 20	35 20			B Male Female	6	5	5 3	5	5	5
	Female C Male	15	-	-	-	20	-			C Male	11	, m	2	-	3 -	3 -
	Female D Male	62	70	70	70	80	80			D Male	20	20	20	50	20	20
	Female E Male	15	15	15	15	15	15			Female E Male	7	5 -	5	5	5	5
	Female		-	-	-	-	-			Female	-	-	-		100	-
	Total Male Female	100 32	115 45	120 50	120 50	135 50	14.5 55		Total	Male Female	48 9	30 10	30 10	60 10	30 10	30 10
	Total Male/Female	132	160	170	170	185	200		Total	Male/Female	57	40	40	70	40	40
	Family Income	(\$6,900)	М	м	М	М	М		Family Inco	ome	(\$8,000)	Н	М	м	м	м
04	Population Total all ages 5 yrs. & over	4184 3556	4250 3610	5500 4670	6500 5520	7300 6200	8000 6900	08	Population	Total all ages 5 yrs, å over	3901 3316	4000 3400	4200 3 <i>5</i> 70	4400 3740	4650 3950	4750 4040
	Employment A Male	198	200	220	240	245	250		Employment	A Mole	7	8	8	8	8	8
	Female B Male	108	100 90	105	110	110	110			Female B Male	- 5 13	5 13	13	5 13	5 13	8 6 14
	Female C Male	16 278	20 200	25 150	25 100	25 50	25			Female C Male	3	3	3	3	3	5
	Female	129	35	25 110	15 110	110	110			Female D Male	-	_	-	-	-	***
	D Male Female	107	110 15	15	15	15	15			Female	38 6	30 6	20 6	50 6	20 6	20 7
	E Mala Femala	6 2	-	-	-	_	-			E Male Femole	-	_	_	-	tion time	_
	Total Male Female	676 269	600 170	580 170	550 165	505 155	460 150		Total	Male Female	58 14	51 14	41 14	71 14	41	42 18
	Total Male/Female	945	770	750	715	660	610		Total	Mals / Female	72	65	55	85	55	60
	Family Income	H (\$8,000)	Н	М	M	М	M.		Family Inco	me	H (\$8,000)	Н	M	М	М	М

Zone			1963	1966	(97)	1976	1981	1986	Zone		1963	1966	1971	1976	10.01	10.00
09	Population		2515	2520	2600	2650	2700	2750	13	Population Total all ages	-	60	13/11	1376	1981	1986
		5 yrs. & over	2112	2142	2210	2250	2300	2340		5 yrs, å over	•	-	dep	-	-	-
	Employment	A Male Female	11 22	12 22	12 20	12 20	12 20	12 20		Employment A Male Female	_	***	10	35 15	50 20	75 40
		B Male Female	9	9	9	9	9	9		B Male Female	-	~	-	-	-	
		C Mole	8	-	-	-	-	_		C Mate	-	10	70	100	120	150
		Female D Male	3	23	50	20	20	20		Femsle D Mate	-		30	5 50	15 80	15 150
		Female E Male	6	6	6	6	6	6		Famale E Male	_	_	5	10	10	15
		Femole	_	-	-	-	-	_		Femole	-	-	_	-	-	-
	Total	Male Female	31 31	44 31	71 29	41 29	41 29	41 29		Total Male Female	_	10	110	185 30	250 45	375 70
	Total	Male/Female	62	75	100	70	70	70		Total Male/Female	-	10	115	215	295	445
	Family Inco	ome	H (004,8\$)	Н	Н	М	М	М		Family Income	-	40	-	-	-	~
													- 4			
10	Population	Total all ages 5 yrs. & over	4105 3485	4250 3610	4500 3830	4700 4000	4800 4080	4900 4170	14	Population Total all ages 5 yrs, å over	-	100 85	1600 1360	3000 2550	3000 2550	3000 2550
	Employment		10 20	10 20	10 20	10 20	10 20	10 20		Employment A Mole	-	3	8	10	10	10
		Female B Male	12	12	15	15	15	15		B Male	-	-	1	2	2	2
		Female C Male	5	5	10	10	10	10		Female C Male	-	-	2	3	3	3
		Femole D Mole	2	28	50	20	20	20		Female D Male	~	60	60	20	20	20
		Female	5	5	5	5	5	5		Famole	-	3	5	5	5	5
		E Male Female	_	_		_	_	_		E Male Female	_	_	_	_	_	_
	Total	Male	24	50	75	45	45	45		Total Male	-	63	69	32	32	32
		Female	30	30	35	35	35	35		Female	_	7 7 0	11	18	18	18
		Male / Female	54	80	110	80	80	80		Total Male/Female	-		80	50	50	50
	Family Inco		88,700) H	Н	M	M	M	M		Family Income		Н	H	Н	Н —	Н
11	Population	Total all ages 5 yrs. & over	=	Ξ	=	Ξ		=	15	Population Total all ages 5 yrs. & over	906 824	1400 1260	1700 1510	2000 1760	2300 2020	2500 2180
	Employment	A Mole	_	25	30	70	80	100		Employment A Male	7	25	30	30	40	45
		Female B Male		_	_	25	30	50		Female B Male	7 62	10 65	10 65	10 65	15 65	20 70
		Female	-	-	-		-	-		Female	58	60	65	65	65	65
		C Mole Female	_	40 7	100 25	120 25	150 30	180 30		C Mole Female	4	_	_	_	_	_
		D Male	_	20 3	50 10	80 10	100	200 15		D Male Female	35 34	60 35	30 35	30 35	30 35	40 35
		Female E Male	_	_	-	10		-		E Mais	-	400	-	_	-	-
		Female	-	-	100	-	-	-		Female	-	-	-	-	_	_
	Total	Male Female	_	85 10	180 35	270 60	330 70	480 95		Total Male Female	108 99	150 105	125 110	125 110	135	155
	Total	Male/Female	-	95	215	330	400	575		Total Male/Femals	207	255	235	235	250	275
	Family Inc	ome	-	-	-	-	-		_	Family Income	(\$8,700)	Н	М	М	М	М
12	Population	Total all ages 5 yrs. & over	2249 1915	2300 1960	2500 2130	2600 2210	2700 2300	2750 2340	16	Population Total all ages 5 yrs, å over	1546 1144	1550 1150	1600 1200	1650 1240	1700 1290	2100 1620
	Employment		10	15	15	15 20	15 20	15 20		Employment A Male	20 40	25 40	25 35	25 35	30 35	30 35
		Femole B Male	20 6	20 5	20 5	8	8	8		B Mate	11	10	10	15	15 5	15 5
		Female C Male	3	4	4	6	6	6		Female C Male	3	5	5	5	-	-
		Female	- 5	10	10	10	20	20		Female D Male	<u>.</u>	15	15	- 25	30	30
		D Male Female	6	6	6	6	6	6		Female	7	5	5	10	10	10
		E Male Female	_	_	_	_	_	_		E Mais Female	-	-	-	-	-	
	Total		21	30	30	33	43	43		Total Male Female	42 50	50 50	50 45	65 50	75 50	75 50
		Female Male/Female	29 50	30 60	30 6 0	32 65	32 75	32 75		Total Male/Female	92	100	95	115	125	125
												Н	М	М	М	М
	Family Inc		(\$8, 700)	Н	М	М	М	М		Family Income	(√3,700)	n	Pi	ri	13	

Proposition Processing Pr	Zone		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
Conference Section Conference Confer						-		-			975	1400	1500	1500	1500	
Free		5 yrs. & over		-	-	-	_	-		5 yrs, i over	829	11790	1270	1270	1280	1280
B					_	-	_				-	5				
C		B Male	-	-	-		-			B Mole			10	10	10	10
					_	-	-	-								
Frank			_	_	_						159	180	200	200	220	250
Tent			_	-												
Team			~	-	-	~	-	-								
Paully Income			-	_	-	-	-									
18 Population Trust type 1,073 0,700 1,000		Total Male/Female	-	-	-		-	150		Total Male/Female	199	225	250	250	270	315
Employment		Family Income	-	-	-	nedir	-			Family Income		Н	Н	М	М	Ж
Employment				1000	1.400	1,400	1,400	1,400						1000	1000	1000
Francis 18 18 18 18 18 18 18 1	18	5 yrs. å over	3736	3990	4080	41.00	4100	4100	22	5 yrs. å over			2550	3400	3400	3400
B Mail 11 12 22 122 122 120 10 B Mail 7 - 1 1 5 5 5 5 7 2 5 7 2 7 2 20 2 20 2 20 2 20						18	18	20			_	_				
C Mark		B Male	11	12	12	12	12	10		B Male	-	-	1	5	5	5
Description A was 1 2 2 5 Mo 100		C Mole	-	-	-	-	-	-		C Male	7	-				
E Mark Femile		D Mole				10	15	15		D Male	_	25	70			
Female			3	5	_5						_	_	_	10	1.0	
Frank 25 28 28 28 28 28 30 Frank -			-	-	-	-	-	-			-	-	-	-	-	
Family Income											7	25 -				
(\$8,600) 19 Population Table in ages 696 700 800 1500 2200 3500 ZJ Population Table in ages 3227 3250 3250 3250 2790 ZP 2790		Total Male/Femals	71	80	80	85	90	90		Total Male/Female	7	25	75	235	275	190
Employment A Muse 1 2 2 2 5 4.0 50 680 1280 1870 3000		Family Income		Н	М	М	М	M		Family Income		М	М	М	М	М
Familia	19			700 600		1500 1280			23		3227 2743	3250 2760	3250 2770			
Familia		Employment & Male	1	2	2	E	40	50		Employment & Mary	0	10	3.0	10	30	10
Famolia		Female	1	2	2	5	25	35		Female	13	13	13	13	13	13
Francis												18	18			16
O Mote 11 10 10 100 120 100 100 100 100 20 100 0 Mate 5 5 5 5 5 10 20 20 Female 2 2 2 2 5 10 10 10 Female 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			_	_		_	_	_			_	_				
Employment A Male 150 160 170 175 175 180 180 Employment A Male 150 160 170 175 175 180 Employment A Male 150 160 170 175 175 180 Employment A Male 170																20
Total Male 18 18 18 18 115 180 190 Total Male/Female 6 7 7 115 60 95 Total Male/Female 6 7 7 15 60 95 Total Male/Female 30 61 51 31 31 36 46 Family Income H H M M M M M M Family Income H M N M M M M M M M M M M M M M M M M M		E Mote	-	-	-			-		E Male	,					
Famole 6 7 7 15 60 95 Famole 38 39 39 39 39 39 39 39		Female				_				Female	_	-	-	-	-	-
Family Income																46 39
Composition Total oil ages		Total Male/Female	24	25	25	130	240	285		Total Male/Female	68					
Employment A Mote 150 160 170 175 175 180 Employment A Mote - 2 2 2 2 2 2 2 2 2		Family Income		Н	М	М	М	M		Family Income		M	М	м	М	M
Famole 60 60 60 60 60 60 60 60 60 60 60 60 60	20		-	Ξ	-		-	=	24			1750 1490	1800 1530			1800 1530
Famole 60 60 60 60 60 60 60 60 60 60 60 60 60		Employment A Mole				175	175			Employment A Mole	_	2	2	2	2	2
Female 11.8 120 130 135 135 1340 Female 4 4 4 4 5 5 5 5 5 5 5 5 6 65 C Maile 59 60 65 65 65 65 C Maile 7 7 7 7 7		Female				60	60			Female	- 33	5	5	5	5	10
Femole 21 25 25 25 25 25 25 25		Female	118	120	130	135	135	140		Femole	4	4	4	5	5	5
Famole 31 30 35 35 35 35 35		Female	21	25	25	25	25	25		Female	~	-	-	_	-	-
E Mole Female					40 35	40 35		50 35								
Total Male 410 430 465 470 480 495 Total Male 23 25 25 19 24 34 Female 230 235 250 255 255 260 Female 10 15 15 16 16 21 Total Male/Female 640 665 715 725 735 755 Total Male/Female 33 40 40 35 40 55 Family Income Family Income H H M M M M			_	-	-	-	-	-		E Male	-	-	-	-		-
Total Male/Famale 640 665 715 725 735 755 Total Male/Famale 33 40 40 35 40 55 Family Income Family Income H H M M M M										Total Male	23	25				34
		Family Income	-	-	-	-	-	-		Family Income		Н	М	М	М	М

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail M - Medium
C - Manufacturing and Industry L - Low
D - Other categories
E - Federal Government

_																	
Zone			1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
25	Population	Total all ages 5 yrs. & over	-	Ξ	-	Ξ	_	=	29	Population T	otal all ages yrs, & over	100 85	100 85	40 34	40 34	40 35	40 35
	Employment		~	-	-	-	-	-		Employment		-	-	-	13	20	80
		Female B Male	376	380	380	385	385	385			Female B Mala	6	6	10	2 10	5 10	50 10
		Female C Male	137	150	165	175	180	180			Female C Male	3	4	5	5	5	5
		Female	-	-	-		-	-			Female	_	_	15	40 5	55 5	100
		D Mole Female	6	10 10	10 10	10 10	10 10	20 10			D Male Female	3	5	5	20	35	85
		E Mole Female	1	-		-	_	-		1	E Male	-	-	-	-	5	5
	Total	Male	382	390	390	395	395	405		Total	Female	9	11	30	83	120	275
	Total	Female Male/Female	146 528	160 550	175 565	185 580	190 585	190 595		Total M	Female	3 12	4	5 35	12	20	70
	Family Inco						,,,,								95	140	345
	- Cominy Inco	, m								Family Incom		(\$9,200)	Н	Н	Н	H	Н
26	Population	Total all ages	38	50	800	2500	3500	4000	30	Panulation		20	700	2000	****		
	7 0 9 0 1 0 11 0 11	5 yrs. & over	32	43	680	2120	2970	3400	50	Population 76	otal bil ages yrs, å over	20 17	500 420	1300	1190	1400	1400 1190
	Employment	A Mole Female	2	50 10	70 10	100 25	150 40	160 45		Employment /		**	-	1	4	30	30
		B Male	-	-	10	10	10	15		8		-	_	2	4	15 5	20 20
		Female C Male	_	_	5	10	10	10		,	Female C Male	- 8		1	1	10	10
		Female	31	20	-	100	120	-			Female	-	_	_	_	-	
		D Male Female	-	5	20 5	100	10	120 10		C) Male Female	_	20	20	10	10	20 5
		E Male Female	_	_	~	_	-	_			E Male Female	-	-	-	-	-	_
	Total	Male Female	33 3	70 15	100 20	210 45	280 60	295 65		Total	Male Female	8	20	22 3	15 5	45 25	70 35
	Total	Male / Female	36	85	120	255	340	360		Total Ma	nie/Female	8	20	25	20	70	105
	Family Incom	me	H (\$8,700)	Н	М	М	М	М		Family Income	(\$7,500) M	М	Н	М	M	М
27	Population	Total all ages 5 yrs. & over	3027 2 <i>5</i> 73	3500 2970	3750 3190	3 80 0 3230	3 80 0 3230	3800 3230	31	Population 7	Fotal all ages 5 yrs. & over	1106 874	1300 1040	1650 1300	1650 1300	1650 1300	1650 1300
	Employment		4	5	5	5	5	5		Employment		2	2	5	5	5	5
		Female	7	7	7	10	10	10			Female	5	5	5	5	5	5
		B Male Female	16 12	16 12	20 15	20 15	20 15	20 15			B Male Female	9	9	10 3	10 3	10 5	10 5
		C Male Female	_	-	~	_	-	_			C Mate Female	36 6	40 8	45 10	45 10	45	45 10
		D Male	9	20	18	10	10	20			D Male	-	20	20	10	10	15
		Female E Male	4 -	5	5	5	5	5			Female E Male	_	3	2	2	5	5
		Female	-	-	-	-	-	-			Female	-	-	-	-	-	-
	Total	Mals Female	29 23	41 24	43 27	35 30	35 30	45 30		Total	Male Female	47 14	71 19	80 20	70 20	70 25	75 25
	Total	Male / Female	52	65	70	65	65	75		Total M	lols/Femals	61	90	100	90	95	100
	Family Inco	ome	(\$8,200)	Н	М	М	М	М		Family Incom	((\$8,000) H	Н	Н	Н	Н	н
28	Population	Total oil ages 5 yrs. & over		100 85	500 430	700 600	800 680	850 720	32	Population To 5	otal all ages yrs, 8 over	1238 978	1500 1200	1700 1360	1800 1440	1900 1520	2000 1580
	Employment	A Male	_	-	_	3	5	10		Employment	A Male	-	_	~	2 5	2	2
		Female B Male	_	_	_	5 3	5 5	10 5		E	Female B Male	-	_	-	2	5 2	5
		Female C Male	-	-	-	3	5	5		(Female C Male		_	_	3	3	2
		Female	-	-	_	-	_	-			Female	-	-	-	3	-	10
		D Male Female	3 1	19 1	29 1	35 1	60 5	260 10			Female	_		5	-	3	-
		E Male Female	=	=	=	-	200 50	600 215		E	E Male Female	***	_	_	_	_	_
	Total	Male	3	19	29	41	270	875		Total	Male	-	-	5	7	7	13
	Total	Female Male / Female	1 4	1 20	1 30	9 50	65 335	240		Total Ma	Female	-	-	5	8 15	8 15	7 20
	Family Inco		M	М	м	M	м	м		Family Income		н	Н	Н	Н	Н	Н
			(\$7,900) ^m	rı	Pi	P1	n	Fi				(\$8,000)					

Employment A - Professional, Business and Clerical
B - Retail
C - Manufacturing and Industry
D - Other categories
E - Federal Government

Family Income $\begin{array}{ccc} H & + & \text{High} \\ M & - & \text{Medium} \\ L & + & \text{Low} \end{array}$

Zone			1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
33	Population	Total all ages 5 yrs. & over	40 32	40 32	-	-	=	-	37	Population Total all 6	iges 1756	1760 1500	1770 1500	1770 1500	1770 1510	1770 1520
	Employment	A Male Female	-	-	5 5	25 10	25 10	30 15		Employment A Mgl	e 2	3	4	4.	4 5	4 5
		B Mole	24	25	25 10	25 10	25 10	25 10		B Mai	• 12	12	15	15	15	15
		Female C Male	8 16	10 30	45	75	100	100		Fen C Mai		6	6	6	6	6
		Female D Male	161	185	5 190	10 195	15 200	15 300		Fen D Mai		45	45	45	45	45
		Female E Male	24	25	25	25	25	25		Fen E Moi		15	15	15	15	15
		Female	-	-	-	-	-	-		Fen		-	-	-	-	~
	Total	Maie Female	201 32	240 35	265 45	320 55	350 60	450 65		Total Mai Fen		60 25	64 26	64 26	64 26	64 26
	Total	Male/Female	233	275	310	375	410	520		Total Male/Fen	nale 81	85	90	90	90	90
	Family Inc	ome (\$	5,900) M	М	an.	-	-			Family Income	(\$7900) ^M	М	М	н	Ж	
34	Population	Total all ages	250	270	290	300	300	300	38	Population Total all	ges 256	250	260	270	270	270
,,4	1 0 0 0 10 11 0 11	5 yrs. & over	200	220	230	240	240	250	20	5 yrs. & o		210	220	230	230	230
	Employment	A Male	_	-	-	-	-	5		Employment A Mai	-	_	_	_	-	-
		Female B Male	9	10	10	10	10	5 15		Fem B Mai		8	8	8	8	8
		Female C Male	4	4 15	4 25	4 25	4 25	5 80		Fem C Mol	ale 3	2	2	2	2	5
		Female	-	5	10	10	10	10		Fem	ale _	***	-	-	-	-
		D Mole Female	11 6	20 6	15 6	15 6	15 6	40 10		D Moi Fem		10 5	15 5	15 5	15 5	15 7
		E Male Female	_	_	-	_	_	-		E Mai	-	-	_	_	-	_
	Total	Male	26	45	50	50	50	140		Total Mal						
	10101	Female	10	15	20	20	20	30		Fem		18 7	23 7	23 7	23 7	23 12
	Total	Mala / Female	36	60	70	70	70	170		Total Male/Fem	ole 27	25	30	30	30	35
	Family Inco	me (\$10	H (1000)	Н	н	Н	Н	Н		Family Income	(\$7,900) ^M	м	н	н	н	Н
35	Population	Total all ages 5 yrs, & over	737 573	750 590	750 590	750 590	7 50 590	750 600	39	Population Total all a		-	-	_	_	net .
												_	_	_	_	
	Employment	A Male Female	5 7	5 7	5 7	5 7	5 7	5 8		Employment A Main		_	_	_	_	_
		B Male Female	11 3	11 3	11 3	11 3	11	12 3		B Male Fem		_	_	-	_	_
		C Male	**	_	_	-	-			C Mal	_	_	_	-	_	_
		Female D Male	2	2	2	2	2	5		Fem D Mai		_	_	_	_	_
		Female E Male	1	2	2	2	2	2		Fem	ale _	-	-	-	-	-
		Female	_	=	_	_	-	-		E Mai		_	_	_	=	_
	Total	Male Female	18	18 12	18 12	18 12	18 12	22 13		Total Male		_	_	-	-	_
	Total	Male / Female	29	30	30	30	30	35		Total Male/Fem		_	~		-	-
	Family Inco		M	М	M	М	M	M		Family Income	(\$7,200)					
		•	(\$7900)													
26	Beeutette		-00						1.0	Pasulation	0.5					
36	Population	5 yrs. 6 over	30 24	30 25	25 21	-	=	-	40	Population Total all a 5 yrs. & or		_	_	=	-	-
	Employment	A Male	_	~	_	_				Employment A Male	_	_	_	_	_	_
		Female B Male	_	_	_	_	_	-		Fem	ole _ ~	_		-	_	-
		Femole	-	_		-	_	-		Fem	ole –	-	-	-	-	-
		C Male Female	_	_	_	_	_	~		C Male Fem-		_	-	_		_
		D Mole	-	30	30	30	-	_		D Male	6	-	-	-		-
		Female E Male	_	80	90	105	120	140		Fem. E Mole	-	_	_	_	_	-
		Female	- On	10	10	10	15	20		Fem	ole —	-	-	-	-	-
	Total	Male Female	_	110	120 10	135 10	120 15	140 20		Total Male Fem		dans when	_	_	-	~
	Total	Male / Female	-	120	130	145	135	160		Total Male/Fem	ole 6	-	-	-	-	-
	Family Inco		,800)	М	М	-	-	-		Family Income	(\$7,200) ^M		-	-	-	-



						SECTO	DR 116
		1963	1966	1971	1976	1981	1986
•	all ages . & over	59727 53984	60710 55250	62310 56250	64010 58090	67310 60690	72010 65600
Employment A B C D	Male Female Male Female Male Female Male Female Female Female	1990 3294 1726 1106 2283 658 3047 2468 2427 3403	2470 3730 1745 1175 2340 660 3720 3125 2830 4130	2560 3850 1750 1215 2495 705 3905 3250 3070 4525	2805 4205 1750 1220 2575 725 4260 2550 3810 4830	3100 4605 1755 1220 2655 745 4505 3550 3860 4870	3205 4770 1755 1220 2750 750 4720 3560 3885 4850
Total	Male Female	11473 10929	13105 12820	13780 13 <i>5</i> 4 <i>5</i>	15200 14530	15875 14990	16315 15150
Total Male,	/Female	22402	25925	27325	29730	30865	31485
Family Income		H (\$8020)	Н	Н	M	M	M

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 116 is bounded on the south by the Queensway, on the north by the Ottawa River, on the west by the Township of Nepean and on the east by the Canadian Pacific Railway.

Since the early 1950's, considerable residential and commercial developments have occurred in this Sector, which has resulted in its 1963 population being higher than in any other Sector and the number of employment opportunities only being exceeded by those in Sectors 110 and 111.

Because there are only limited areas of vacant land now available for development, this growth rate is expected to decline. This applies particularly to the growth in population and, after 1970, any further increase will likely result only from possible redevelopment in Zones 02, 03, 04, 06 and parts of 07.

Major highways, such as the Queensway, Carling Avenue and Richmond Road-Wellington Street, which lead to the centre of the National Capital Region from the west, pass through this Sector. The development of business, commercial and industrial uses along these highways has been largely responsible for the growth in employment opportunities. It is considered this trend will continue with these uses replacing some of the low density residential uses now fronting or adjacent to these traffic arteries.

In 1963, 12% of the National Capital Region's population and 13% of the emplayment opportunities were located in this Sector; corresponding percentages for 1986 are 8% and 13%.

Zone		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
01	Population Total all ages 5 yrs. & over	540 464	100 86	-	-	-	-	03	Population Total all ages 5 yrs. & over	5606 5398	5600 5380	5600 5380	5600 5390	5600 5400	5600 5400
	Employment A Male Famole B Mole Famale C Mole Femole D Mole Femole E Mole Femole Total Male Femole	30 27 6 - 23 - 123 9 - - 182 36	35 30 5 - 25 - 140 10 - - 205 40	35 30 5 - 25 - 140 10 - - 205 40	35 30 5 - 25 - 140 15 - - 205 45	40 40 - - 25 - 140 15 - - 205 55	40 40 2 25 140 15 205 55		Employment A Male Female B Male Female C Male Female D Male Female E Mole Female Total Male Female	79 46 202 106 89 4 127 101 497 257	85 55 200 110 90 5 130 120 	85 55 200 110 90 5 130 130 -	95 60 200 110 90 5 130 135 	95 70 200 110 90 5 150 135	90 70 200 110 90 - 160 135 - - 540 315
	Family Income	M (\$5600)	M	-	-	_	_		Total Male/Female Family Income	754 M (\$5600)	795 M	805 M	825 M	855 M	W
02	Population Total all ages 5 yrs. & over	2808 2483	2700 2400	2700 2430	2700 2460	2700 2480	2700 2510	04	Population Total all ages 5 yrs. & over	3 <i>5</i> 31 30 <i>5</i> 8	3500 3010	3600 3130	3600 3170	3600 3200	3600 3240
	Employment A Male Female B Male Female C Male Female D Male Female E Male Female E Male Female Female	153 56 59 24 331 116 263 120 23	160 70 60 25 350 115 280 150 25	165 85 60 25 355 115 280 155 25	175 95 60 25 360 115 280 160	185 105 65 25 360 115 300 160	180 115 65 25 360 120 310 160		Employment A Male Female B Male Female C Adole Female D Mole Female E Mole Female Female	35 282 55 16 20 - 192 170 59 3	555 350 555 15 20 - 220 210 60 5	75 370 55 15 20 - 220 215 70	100 390 55 15 20 240 260 80 5	110 420 55 15 20 - 240 260 100	130 430 55 15 20 - 250 260 90
	Total Male Female Tatal Male/Female	829 325 11.54	875 370 1245	885 390 1275	875 395 1270	910 405 1315	915 420 1335		Total Male Female Total Male/Female	361 471	410 580	440 605	495 670	525 705	54.5 71.5
	Family Income	(\$6400)	М	М	М	L	L		Family Income	832 M (\$6400)	990 M	1045 M	1165 M	1230 M	1260 M

Employment A - Professional, Business and Clerical

Family Income H - High M - Medium L - Low

80

B - Retail

C - Manufacturing and Industry

D - Other coregories

E - Federal Government

Zone		1963	1966	1971	1976	1981	1986	Zone							
05	Population Total all ages	-	-	-	-	-		09	Population Total all ages	1831	1830	1971	1830	1830	1830
	5 yrs. & over	-	40	-	-	-	-	•	5 yrs. à over	1721	1720	1720	1720	1730	1730
	Employment A Male Female	1	-	-	_	-	-		Employment A Mole Female	11	20	20	50	55	60
	B Male Female	22 35	20 35	20 35	20 35	20 35	20 35		8 Male Female	18	30	30	35	40	40
	C Male Female	=	=======================================		-				C Male		_	_	_	_	Ξ
	D Male Female	=	=	100	150	100	-		Female D Maie	30	30	30	30	35	40
	E Mala Female	1900 3183	233 <i>5</i> 3920	2600 4400	3300 4700	3300 4700	3300		Female E Male	87	120	125	135	135	135
	Total Male	1923	2355	2720	3470	3420	4700 3320		Female Total Mala	41	50	50	- 80	90	300
	Female Total Male/Female	3219	3955	4435	4735	4735	4735		Female	105	150	155	170	175	100 175
	Total maje/remaie	5142	6310	7155	8205	8155	8055		Total Male/Female	146	200	205	250	265	275
	Family Income	**	-	-	_	-	_		Family Income	(\$11300)	Н	Н	Н	H	H
06	Population Total all ages 5 yrs. & over	2772 2534	2750 2560	2750 2560	2700 2510	2650 2470	2600 2440	10	Population Total all ages 5 yrs. & over	344 344	350 350	350 350	350 350	350 350	350 350
	Employment A Male Female	226 141	235 145	235 155	235 175	245 180	250 205		Employment A Male Female	170 1541	210 1670	240 1700	250 1740	270 1790	270 1795
	B Male Female	150 90	150 90	150 90	150 90	150 90	150 90		B Male Female	_	_	_	_	_	
	C Male Female	593 95	615 95	635 105	635 105	635 105	<i>5</i> 75 95		C Male Female	-	60 60	_	_	_	-
	D Mole Female	112 70	115 120	115 125	120 130	125 130	130 130		D Male Female	472 688	620 890	620 890	640 920	645 920	650 920
	E Male Female	43 18	_	_	_	_	_		E Male Female	_	_	_	-	_	_
	Yotal Male Female	1124	1115 450	1135 475	1140 500	1155 505	1105 520		Total Male Female	642 2229	830	860	890	915	920
	Total Male/Female	1538	1565	1610	1640	1660	1625		Total Mais/Female	2871	2560 3390	2590 3450	2660 3550	2710 3625	2715 3635
	Family Income	M (\$7400)	М	Н	М	м	М		Family Income	L	L	L	L	L	L
07	Population Total all ages 5 yrs. È over	3238 3017	3200 2980	3200 2980	3200 2990	3200 3000	3200 3000	n	Population Total all ages 5 yrs. & over	227 7 2178	2250 2030	2250 2030	2250 2030	2250 2030	22 <i>5</i> 0 2030
	Employment A Mole Female	135 98	145 110	145 130	145 150	155 160	160 165		Employment A Mole female	88	110 175	120 185	160 205	170 215	170 215
	B Mole Female	88 53	80 55	80 55	80 55	80	80 55		8 Male Female	145 20 10	20 10	20 10	20 10	20	20
	C Male	6	5	5	5	55 5	-		C Male Female	3	5	-	_		-
	D Male Female	68	65	65	65	70	75		D Male	28	30	30	30	35	40
	E Male Famale	49 - -	100	105	115	115	115		Female E Male	92	125	130	135	135	135
	Total Male	297	295	295	295	310	215		Female Total Male	139	165	170	210	225	230
	Female	200	265	290	320	330	315 335		Female	247	310	325	350	360	360
	Total Male/Female	497	560	585	615	640	650		Total Male/Female	386	475	495	560	585	590
	Family Income	(\$9100)	Н	н	Н	Н	H		Family Income	(\$11300)	H	Н	Н	Н	H
08	Population Total all ages 5 yrs. & over	1424 1278	1350 1210	1350 1210	1300 1180	1300 1200	1250 1160	12	Population Total all ages 5 yrs. & over	1 <i>52</i> 4 1370	1550 1410	1600 1450	1 850 1530	1700 1570	1700 1580
	Employment A Mole	49	50	50	65	95	100		Employment A Mole	_	5	5	5	10	10
	Female B Male	66 63	75 60	75 60	80 60	85 60	95 60		Female B Male	1	10	10	15	30	30
	Female C Male	11 89	10	10 115	10 115	10 115	10 11.5		Female C Male	2	5	_	_	_	
	Female D Male	61 268	60 270	60 170	60 170	60 195	60 200		Female D Mala	11	10	10	10	15	25
	Female E Male	77 17	130 20	135	14.5	145	145		Female E Male	32	90	90	90	90	90
	Female	1	5	-	_	-	-		Famale	-	-	-	-	-	-
	Total Male Female	486 216	490 280	395 280	410 295	465 300	475 310		Total Male Female	13 33	20 100	15 100	15 105	25 120	35 120
	Tatal Male/Female	702	770	675	705	765	785		Total Male/Female	46	120	115	120	145	155
	Family Income	M (\$6000)	М	М	M	M	М		Family Income	(\$7400) ^M	M	M	Н	Н	Н

Zone		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
13	Population Total all ages 5 yrs. 8 over	2168 1780	2200 1840	22.50 1890	2400 2150	2600 2290	4000 3600	17	Population Total all ages 5 yrs. & over	4868 4333	4900 4360	5000 4450	5000 5850	6000 5340	6500 5800
	Employment A lifete Femole 8 Moie Femole C Moie Femole D Mote Femole E Mote	190 114 100 57 158 13 198 48 262 61	200 115 100 55 160 15 195 	200 115 100 55 180 25 195 - 300 70	200 120 100 55 185 25 150 20 340	205 130 100 55 190 25 155 20 340	205 135 100 55 190 25 165 20 390 90		Employment A Male Famale 8 Male Famale C Male Famale D Male Famale E Male Famale E Male Famale Famal	118 127 132 60 69 11 163 85 9	125 130 150 60 70 10 160 115	130 130 150 60 70 10 160 120	130 130 150 60 70 10 160 125	130 135 150 60 70 10 165 125	130 135 150 60 70 10 170 125
	Total Male Female	908 293	920 245	975 265	975 300	990 330	1050 325		Total Male Female	491 291	515 325	510 320	510 325	515 330	520 330
	Total Male/Female	1201	1165	1240	1275	1320	1375		Total Male/Female	782	840	830	835	84.5	850
	Family Income	(\$7400)	М	М	M	K	м		Family Income	(\$7700)	М	Ж	Ж	ж	. Н
14	Population Total all ages 5 yrs. & over	231 196	230 195	230 195	230 200	230 200	230 200	18	Population Total all ages 5 yrs. & over	99 84	50 48	Ξ	-	Ξ	Ξ
	Employment A Mole Female B Mole Female C Male Female D Mate Female E Mole Female Female Female Female	205 128 83 20 398 248 28 - 8 - 722 376	215 150 85 20 405 230 30 10 5 - 740 410	215 150 85 20 445 240 30 15 	215 150 85 20 455 240 30 25 - - 785 435	215 165 85 20 455 240 35 25 790 450	215 165 85 20 455 240 45 25 800 450		Employment A Mele Famale B Male Famale C Mole Famale D Male Famale E Male Famale Tetal Male Famale	20 15 32 9 56 12 68 6 10 27	70 45 30 10 60 15 65 10 25	70 45 30 10 60 15 65 10 	70 45 30 10 60 15 65 20 	70 50 30 10 60 15 70 20 230 95	70 50 30 10 60 15 75 20
	Total Male/Female	1098	1150	1200	1220	1240	1250		Total Male/Female	255	340	305	315	325	330
	Family Income	(\$7400) ^M	H	M	Ж	м			Family Income	(\$7700) M	Ж	-	-	-	
15	Population Total all ages 5 yrs. 8 over	2962 2577	3000 2610	3000 2610	3300 2870	3600 3130	3700 3220	19	Population Total all ages 5 yrs, & over	6048 5564	6050 5570	6100 5610	6100 5610	6100 5610	6100 5610
	Employment A Mele Femole B Maie Famele C Male Famele D Mele Famele E Mole Femole Total Male Femole Total Male Femole	42 28 28 3 82 3 78 72 35 65 265 171	70 45 25 5 85 5 80 120 35 65 295 240	70 50 25 5 85 80 125 260 185	70 50 25 5 85 130 - 265 190	70 65 25 5 85 5 85 130 265 205	90 75 25 5 85 - 90 130 - 270 210		Employment A Male Famale B Male Famale C Male Famale D Male Famale E Male Famale Total Male/Famale	37 52 120 47 38 5 183 133 - - 378 237 615	85 60 120 50 35 5 185 175 - - 425 290 715	90 60 120 50 35 5 185 185 - - 430 300	100 70 120 50 35 5 185 195 	100 75 120 50 35 5 190 195 - - 445 325	100 75 120 50 35 5 195 195 195 195 775
	Family Income	(\$7700)	М	М	M	М	М		Family Income	H (\$10000)	Н	Н	Н	М	М
-								-		,,					
16	Population Total all ages 5 yrs, 8 over	Ξ	Ξ	_	=	_	-	20	Population Total all ages 5 yrs, & over	4059 3897	4500 4780	4700 4460	4800 4560	4900 4650	5000 4750
	Employment A Mole Femole B Male Femole C Mole Femole D Mole Femole E Mole Femole Femole	24 38 75 146 86 73 178 268 44 28	35 55 75 170 85 70 180 270 45	35 55 75 170 85 70 180 275 50	35 55 75 170 85 70 180 275 60	35 60 75 170 85 70 165 275 80 50	35 60 75 170 85 70 165 275 70 45		Employment A Mole Femole B Mole Femole C Mole Femole D Mole Femole E Mole Femole	10 20 24 3 6 - 97 68 -	30 35 25 5 10 - 95 65	30 35 25 5 10 95 70	30 35 25 5 10 95 75	30 40 25 5 10 - 95 75	30 40 25 5 10
	Total Male Female	407 553	420 595	425 6 05	435 610	4 4 0 625	430 620		Total Male Female	137 91	160 105	160 110	160 115	160 120	170 120
	Total Male/Female	960	1015	1030	1045	1065	1050		Total Male/Female	228	265	270	275	280	290
	Family Income	***	~	-	-	-	-		Family Income	(\$10000)	Н	M	M	M	М

Zone	,		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1961	1986
21	Population		2930	2950	3000	3000	3000	3000	25	Population Total all ag	721	700 590	500 420	500 420	500 430	1500 1280
		5 yrs. il over	2608	2620	2670	2670	2670	2670		5 yrs. & ove	t 973					
	Employment	A Mole Female	74 52	125 55	125 55	125 55	125 6 0	120 60		Employment A Mole Femi	ale 2	5	5 5	5 5	15 10	15
		B Male Female	42	40	40 5	40 5	40 5	40		B Male Femo		15 5	15 5	15 5	15 5	15 5
		C Male	6	10	10	10	10	10		C Male Fem-		5	5	5	5	_
		Female D Male	42	40	40	40	45	55		D Male Fem	1.8	60 5	60 10	60 20	80 20	125 20
		Female E Male	63	65	70	75	75	75		E Maio	-	í	-	_	_	-
	Total	Female Male	164	215	215	215	220	225		Fem Total Male		85	85	85	115	155
		Female	118	125	130	135	140	140		Fem Total Male/Fem		15	20	30 115	35 150	35 190
	Total	Mole / Female	282	340	345	350	360	365		Total Male/Fem	ole 45	100				
	Family Inco	ome	(\$10000)	Н	Н	Ж	М	М		Family Income	(\$6,600)	М	M	М	M	M
22	Population	Total all ages	•	_	_	40	_	_	26	Population Total all a		1200	1500 1270	2000 1720	2500 2170	2500 2200
		5 yrs. & over	-	-	-	-	-	-		5 yrs. 2 o		1010				
	Employment		146 191	175 195	175 205	185 235	185 255	205 275		Employment A Mai	ale 3	20 15	20 15	70 65	165 125	175 135
		Female B Male	261	280	280	280 370	285 370	285 370		8 Mai	. 48	50 55	55 85	55 85	55 85	60 90
		Female C Male	328 99	360 95	370 95	95	95	95		C Mol	• 7	5	5	5	5	Sep.
		Female D Male	31 82	30 80	30 80	30 80	30 85	30 65		D Mai	• 39	140 20	140 20	120 55	140 55	165 55
		Female E Male	41	40	45	55	55	45		Fen E Mai	4		-	-	-	
		Female	-	-	-	-	-	-		Fen		-				400
	Total	Male Female	588 591	630 625	630 650	640 690	650 710	650 720		Total Mai		215 90	220 120	250 205	365 265	280
	Total	Male/Female	1179	1255	1280	1330	1360	1370		Total Male/Fer	nale 196	305	340	455	630	680
	Family Inco	ome	-	-	-	-	-	61	_	Family Income	(\$6,600) ^M	М	М	М	М	M
23	Population	Total all ages 5 yrs. & over	3391 30 5 2	3500 3150	3800 3460	3800 3500	3800 3530	3800 3570	27	Population Total all 5 yrs. & c		2600 2210	2700 2300	2700 2320	2700 2320	2700 2340
	Employment		36	45	45	45	45	85 65			ole 22 Imale 40	30 40	30 40	30 40	30 50	30 50
		Female B Male	25 36	25 30	25 30	30 30	45 30	30		B 14	ole 12	5 5	5	5	5 5	_
		Female C Male	9 87	5 85	5 85	5 85	5 85	5 85		C M	ole –	-		-	=	-
		Female D Male	74	5 125	5 130	5 130	5 135	140		D M	ole 6	5	5	25	30	30
		Female E Male	55	55	55	65	65	65		E M	amale 48	45	45	55	55	55
		Female	-	-	-	-	-	-			emole —	_	_	-		-
	Total	Male Female	233 93	285 90	290 90	290 105	295 120	340 135			ole 40 emale 91	40 90	40 90	60 100	110	60 105
	Tota	1 Mole/Female	326	375	380	395	415	475		Total Male/F	emole 131	130	130	160	175	165
	Family Inc	come	(\$7,800)	М	М	М	М	ж	_	Family Income	(\$8,300)	H	Н	Н	Н	E
24	Population	Total all ages 5 yrs, & over	2075 1764	2200 1870	2300 1950	2700 2290	3000 2550	3200 2740	28	Population Total at 5 yrs. &		-	=	-	-	-
	Employment		65	75	75	85	95	95		anniprogrammer and anniprogrammer anniprogrammer and anniprogrammer and anniprogrammer and anniprogrammer and anniprogrammer and anniprogrammer and anniprogrammer an	iale 1	50 5	65 5	75 50	75 55	75 65
		Female B Male	34 20	30 20	30 20	70 20	80 20	85 20		B #	iale –			-	-	_
		Female C Male	3 9	5 10	5 10	5 10	5 10	5 20		C M	lale 15	10	45 10	85 20	125 30	225 50
		Female D Male	_ 38	90	110	110	115	125		D #	emale 1 lale 14	65	115	215	255	275 35
		Female E Male	48	50	55	65	65	65		E W	emale –	_	25	35	35	-
		E mare Female	-	-	-	-	-	-			emolé			-	-	-
	Tota	I Male Female	132 85	195 85	215 90	225 140	240 150	260 155			lale 30 emsle 2	125 5	225 40	375 105	455 120	575 150
	Teto	1 Male / Female	217	280	305	365	390	415		Total Mole/F	endle 32	130	265	480	575	725
	Family Inc	ome	H (\$10,000)	Н	Н	М	М	M		Family Income	-	-	-	-	-	-

Zone		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
29	Population Total all of 5 yrs. 8 or		950 855	1000 900	1200 1080	1500 1350	3500 3150	31	Population Total all a 5 yrs. 2 ov		-	~		-	-
	B Moi Far C Me Fer D Moi Far E Moi Far	mole 2 le 21 mole 3 le 8 mole 1 le 9 le 38 mole 1 le 17 mole 17	5 5 20 5 5 5 7 140 10 20 7	5 5 20 5 5 5 7 180 - 25 5 5	10 5 20 10 5 - 250 - 30 5 315 20	25 20 20 10 5 275 40 10	25 25 20 10 10 300 35 5		Employment A Met Fem B Met Fem C Met Fem E Met Fem E Met Fem Total Met Fem Total Met Fem Total Met Fem Fem Fem B Met Fem Total Met Fem Fem Fem B Met Fem Total Met Fem B Met Fem	e		20 5 30 5 -	10 20 - 40 15 130 5 - -	15 20 - 75 25 180 5 - - 270 50	25 30 - 140 30 230 25 - - 395 85
	Tets! Male/Fer	mole 104	210	250	335	405	420		Total Male/Fem	nale	-	60	220	320	480
	Family Income	(\$6,600)	M	М	И	М	м		Family Income	-	-	-	-	-	-
30	Population Total all 5 yrs. 8 c		500 410	1000	1100 920	1200 1020	1200 1030								
	B Mo Fat C Mo For For D Mo For E Mo For For For For For For For For For	male 14 Manual M	25 5 75 5 100 10	25 5 115 10 	25 5 5 145 15 170 20	40 30 25 5 - 155 15 - - 220 50	40 35 25 5 - 180 15 - - 245 55	Ε	B - Reta C - Mana D - Othe	essional, Business til ufacturing and Inc sr calegories gral Government		st	Family Inco	м -	High Medium Low
	Total Male/Fe		110	155	190	270			E - L806	ordi Governmeni					
	Family Income	(\$8,300)	H	Ж	M	Ж	K								



						SECTOR	117
		1963	1966	1971	1976	1981	1986
Population Total al 5 yrs. &	•	4194 3758	4500 4050	4400 4020	4300 3960	4200 3920	4000 3760
F B N F C N F D N F E N	Male Female Male Female Male Female Male Female Male Female	608 424 679 648 111 34 190 214 50	800 452 801 750 90 13 399 450 60 20	1000 547 900 850 90 13 500 450	1100 770 1000 900 135 15 580 450	1200 814 1100 945 180 21 580 450	1300 822 1255 945 270 33 540 450
	Male Female	1638 1336	2150 1685	2500 1860	2825 2135	3070 2230	3375 2250
Total Male/F	Female	2974	3835	4360	4960	5300	5625
Family Income	(4	M \$5,000)	M	M	M	M	M

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 117 contains the central business district of the City of Hull and the regional centre for the Quebec Section of the National Capital Region.

In 1963, there were 3,000 employment opportunities in this Sector, the majority of these being located along rue Principal. This represented the highest concentration of retail and business employment in any of the Quebec municipalities forming part of the National Capital Region.

The 1986 employment projections provide for an increase of from 80% to 90% over those existing in 1963. This increase is based on the assumption that the redevelopment and rehabilitation of rue Principal and adjacent areas will be undertaken generally in conformity with the proposals contained in the Urban Renewal Study

prepared for the City of Hull in 1962, and that this Sector will remain the regional centre for the Quebec municipalities.

The increase in employment opportunities within the Sector will possibly require part of the existing residential area to be redeveloped for business uses. However, it is also considered that the remaining residential areas, now composed predominantly of single family homes, will also be redeveloped with high density apartments resulting in little change in the resident population of this Sector.

Zone			1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
01	Population Total at 5 yrs. &		1403 1266	1500 1350	1500 1370	1500 1380	1500 1400	1500 1410	03	Population	Total all ages 5 yrs, & over	1334 1196	1500 1350	1500 1370	1400 1290	1200 1120	1000 940
	F B N C N F D N F E M	Mole Femole Male Female Male Hale Female Aole Female	181 121 275 223 49 24 86 82	235 130 325 260 40 10 155 180	300 160 355 300 40 10 185 180	330 200 390 325 55 10 215 180	360 214 420 340 70 11 215 180	390 215 470 340 100 15 200 180		Employmen	Female B Male Female C Male Female D Male Female E Male Female	206 138 113 93 14 4 41 58 7	285 149 124 120 10 1 111 95 15	350 184 145 140 10 1 150 95 10	380 327 170 140 25 3 170 95 10	420 340 200 155 40 5 170 95	450 340 250 155 70 10 160 95
		Acie Femole	591 450	755 580	880 650	990 715	1065 745	1160 750		Total	l Male Female	381 293	545 365	665 420	755 565	840 595	940 600
	Total Male/F	Female	1041	1334	1528	1705	1810	1910		Tota	l Male/Female	674	910	1085	1320	1435	1540
	Family Income		L (\$4,900)	L	М	М	М	M		Family Inc	come	(\$5,100)	M	М	М	М	М
02	Population Total of 5 yrs. 8		1457 1296	1500 1350	1400 1280	1400 1290	1500 1400	1500 1410									
	F B M F C M F E M F F Total M M	female Aale female	221 165 291 332 48 6 63 74 43 16 666 593	280 173 352 370 40 2 133 175 45 20 850 740	350 203 400 410 40 2 165 175 - 955 790	390 243 440 435 55 2 195 175 - - 1080 855	420 260 480 450 70 5 195 175 - - 1165 890 2055	460 267 535 450 100 8 180 175 - - 1275 900 2175	Ε	E (B - Retail				Family Inc	M	— High — Medium — Low
	Family Income		M (\$5,100)	M	M	M	M	M									



						SECTO	R 118
		1963	1966	1971	1976	1981	1986
	all ages å over	19211 16621	19030 16560	18335 16145	17535 15535	17990 15875	18440 16440
Employment A B C D	Male Female Male Female Male Female Male Female Male Female Female	331 271 693 303 2136 395 1980 686 1077 304	409 355 753 331 2300 406 2108 742 1110 321	504 408 801 341 2335 411 2170 740 1440	653 466 813 351 2384 420 2335 743 1860 675	718 515 818 351 2465 435 2429 744 2880 1635	827 624 818 351 2550 450 2430 745 3800 2275
Total	Male Female	6217 1959	6680 2155	7 250 2370	8045 2655	9310 3680	10425
Total Male/	Female .	8176	8835	9620	10700	13290	14870
Family Income		L (\$4,960)	L	М ,	M	М	M

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 118 includes that part of the City of Hull known as the Island of Hull, which is bounded by the Ottawa River and Brewery Creek, but excludes the area covered by Sector 117. In addition, the predominantly landscaped areas lying north of the Creek and south of Gatineau River are included in this Sector.

From the "Urban Renewal Report - Hull 1962", it was determined that the oldest development and the highest concentration of inadequate housing in the City is located within this Sector.

The Report also stated that, in 1962, the gross population density on the Island was approximately 60 persons per acre with the majority of residents living in structures originally designed as single family homes.

The major recommendations of the Urban Renewal Report were that most of the inadequate housing be demolished, and, that the cleared land be partially redeveloped for business uses, with the remainder used for new apartments sufficient to rehouse a population approximately equivalent to that existing in 1962. These recommendations have been used as the basis for the Sector population projections.

Apart from the landscaped areas, riverside parks, and areas of inadequate housing, included in this Sector are many commercial, business and industrial uses, the most significant of these being the E.B. Eddy Company Paper Mill (Zones 01 and 14) and the Federal Government Printing Bureau (Zone 10) which, in 1963, provided 38% of the employment in this Sector. Employment projections are based on the assumption that the major industrial and business uses will remain and that additional business uses will locate along Laurier Street, overlooking the Ottawa River, and adjacent to the approaches to the Macdonald-Cartier Bridge. It is also assumed that the redevelopment programme will provide additional employment opportunities for construction workers.

Zone	1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
Ol Population Total all ages 5 yrs, à over	000 000	_	_	~	_	-	03	Population Total all ages 5 yrs. & over	463 408	450 400	400 360	350 320	300 280	250 230
Employment A Male Fanale B Male Fanale C Male Fanale D Male Fanale E Male	1160	1250 155	1290 170	1330 175	1370 185	1400		Employment A Male Female 8 Male Female C Male Female 0 Male Female E Male	17 8 42 16 24 5 93 37	20 8 45 17 25 5 100 40	25 10 60 20 25 5 100 40	30 14 60 20 20 1 115 40	30 14 60 20 20 1 115 40	30 14 60 20 20 1 115 40
Female Total Mala Female	1160 148	1250 155	1290 170	1330 175	1370 185	1400 200		Total Male Female	176 66	190 70	210 75	225 75	225 75	225 75
Total Male/Female	1308	1405	1460	1505	1555	1600		Total Male/Female	242	260	285	300	300	300
Family Income	**	-	-	-	-	-		Family Income	(\$5,000)	M	М	M	М	М
O2 Population Total all ages 5 yrs. å over	2153 1900	2100 1870	1950 1760	1900 1730	1800 1660	1800 1680	04	Population Total all ages 5 yrs. & over	4107 3609	4000 3520	3200 2900	3000 2750	4000 3500	4500 4000
Employment A Mais Fanals B Male Fanals C Mais Fanals D Male Fanals E Male Fanals	173 80 155 63 185 153 385 181 94	200 100 160 75 200 155 410 190 120	225 110 180 80 200 - 155 410 200 140 50	250 130 200 85 210 155 435 200 160 55	250 130 200 85 220 155 450 180 180	250 130 200 85 220 155 450 180 200		Employment A Male Female B Male Female C Mole Female D Mole Female E Male Female Female Female	51 37 178 76 39 22 118 94	60 43 170 85 40 22 130 110	60 40 100 40 10 - 150 90	10 20 40 20 - - 200 80	10 20 20 15 - 170 30	15 30 20 15 - 170 80
Total Male Female	992 518	1090 565	1155 595	1255 625	1300 615	1320 625		Totai Male Female	386 229	400 260	320 170	25C 120	200 115	205 125
Total Male/Female	1510	1655	1750	1880	1915	1945		Total Male/Female	615	660	490	370	315	330
Family Income	M (\$5,000)	М	M	M	М	М		Family Income	(\$4,900)	L	М	М	М	M

Employment A - Professional, Business and Clerical

B - Retail

Family Income H - High
M - Medium
L - Low

C - Manufacturing and Industry

D - Other categories
E - Federal Government

			.007	10.00	1071	1976	1981	1986	Zone	,	1963	1966	1971	1976	1981	1986
Zone O5	Population	Total all ages	1 963 2995	1966 2950	1971 2800	2700	2600	2500	09	Population Total all ages	8	-	-	_	-	·
		5 yrs. & over	2608	2570	2470	2400	2340	2280		5 yrs. k over	6	~	-	-	-	
	Employment	A Male Fample	19 30	40 60	75 80	150 100	190 130	250 185		Employment A Male Female	_	_	-	_	_	_
		B Mole	118 42	150 45	180	220 95	235 100	235 100		B -Maie Female	-		***	2	_	
		Female C Male	34	30	20	10	-	-		C Male Female	68 19	100 30	130 45	155 60	170 65	175 65
		Female D Male	121	140	130	130	155 95	175 95		D Male	422 63	450 90	45 475 125	475 125	500 125	500 125
		Female E Mole	66	75	80	85	-	-		Female E Mole	22	-		-	=	-
	7-1-1	Femole	292	360	405	510	580	660		Female Tatel Male	512	550	605	630	670	675
	Total	Male Female	144	180	240	280	325 905	380 1040		Female	82 594	120 670	170 775	185	190 860	190 865
	Total	Mole/Femole	436	540	645	790	70)	1040		Total Male/Female			112	527		
	Family Inc	om e	(\$5,100)	М	Ж	М	M	М		Family Income	(\$5,000)	-		-		
									10		30	30	35	35	40	40
06	Population	Total all ages 5 yrs. & over	420 366	400 350	350 310	350 310	350 315	350 320	10	Population Total all ages 5 yrs. & over	30	30	35	35	40	40
	Employment	A Mole	8 27	g 25	8 25	8 24	8 23	7 22		Employment A Mole Female	10 22	10 25	10 25	15 30	15 30	15 35
		Female B Male	19	18	18	18	18	18		8 Male Female	14	5 14	5 15	5 15	5 15	5 15
		Female C Male	8 16	8 16	16	19	20	20		C Male Female		_	_	_	-	-
		Female D Male	1 133	158	160	170	179	180		D Male	-	-	55	100	100	60
		Female E Male	12	12	15	15	16	17		Female E Male	944	990	1300	1700 620	2700 1570	3600 2200
	Total	Female	176	200	202	215	225	225		Female Total Male	262 958	276 1005	1370	1820	2820	3680
		Female	48	45 245	48 250	45 260	45 270	45 270		Female Total Male/Female	298 1246	315 1310	460 1820	665 2470	1615	2250 5915
		Male / Female	224	245 M	M	M	М	Ж		Family Income	L	L	L	L	L	L
	Family Inc	ome	(\$5,000)	M	P.					Talliny Theories	(\$0)					
07	Population	Total all ages 5 yrs. å over	3705 3128	3700 3150	3600 3100	3400 2960	3000 2640	3000 2670	11	Population Total all ages 5 yrs. 8 over	1738 1520	1700 1500	1500 1350	1400 1280	1500 1350	1500 1370
	Employmen	if A Male	21	21	20	20	20	20		Employment A Male	24	40	75	140 100	160 115	200 155
		Female B Male	20	20 56	20 60	18 60	18 60	18 60		Female B Male	38 72	60 95	80 125	125	130	130
		Famole	53 26 32	26 32	26 30	25 30	25 30	25 30		Female C Male	28 42	29 35	37 20	45 15	45 10	45
		C Mole Female	5	4	110	120	130	2 130		Female D Male	11 195	11 195	3 180	170	170	190
		D Male Female	131 91	131 90	60	60	60	60		Female E Male	36 17	30	40	45	55	55
		E Male Female	en en	_	_	-	-	_		Female	i	-	-	-	-	440
	Total	1 Maie Female	237 142	240 140	220 110	230 105	240 105	240 105		Total Male Female	350 114	365 130	400 160	450 190	470 215	520 255
	Tota	al Male/Female	379	380	330	335	345	345		Total Mole/Female	464	495	560	640	685	775
	Family in	come	L (\$4,900)	L	L	L	М	M		Family Income	(\$5,100)	М	М	М		н
08	Population	Total all ages	2578 2222	2580 2240	2500 2200	2300 2000	2200 1920	2200 1940	12	Population Total all ages 5 yrs. & over	1014 824	1120 930	2000 1660	2100 1750	2200 1830	2300 1910
	Employmen	f A Mole	6	7	6	20	20	25		Employment A Male	2	3	10 15	10 20	15 25	15 25
	Employmen	Female	3	3 30	3 33	10 35	10 35	10 35		Female B Male	6 21	11 24	40	50 20	55 20	25 55 20
		B Male Female	18	20	20 36	20 35	20 35	20 35		Female C Mole	12 35	12 35	15 40	40	50	50 10
		C Male Female	38	37 7	7	2 110	130	130		Female D Male	7	7 118	10 130	10 150	10 160	160
		D Mole Female	126 84	126 80	110	63	63	63		Female E Male	22	25	30	30	30	30
		E Male Female	_	_	en m	_	-			E. More Femole	-	-	-	-	-	-
	Tof	ol Male	201 114	200 110	185 90	200 95	220 95	225 95		Total Male Famale	176 47	180 55	220 70	250 80	280 85	280 85
	Tot	Female	315	310	275	295	315	320		Total Male/Female	223	235	290	330	365	365
	Family In	come	L (\$4,900)	L	L	L	М	M		Family Income	L (\$4,900)	L	М	М	Н	н
			(4-137-37													

Employment A — Professional, Business and Clerical
B — Retail
C — Manufacturing and Industry
D — Other categories
E — Federal Government

Family Income H — High M — Medium L — Low

Zone				1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
13	Population		ol oil oges rs. 8 over	(ma Math	-	-	-	_	en en	14	Population	Total all ages 5 yrs, & over	-	-	Ξ	-	-	=
	Employment	A B C D	Maia Female Maia Female Maia Female Maia Female Mata Female	138	150	150	160	170	170		Employment	A Male Female B Male Female C Mole Female D Mole Female E Male Female	463 9	500	518 12 -	520 15	540 15 -	600
	Tetal Tetal		Mais Famele	138	150	150	160	170 - 170	170 - 170		Tetal	Male Female Male / Female	463 9 472	500 10 510	518 12 530	520 15 535	540 15 555	600 15 615
	Family Inc	om e		-	-	-	-	-	40		Family Inco	me	-	-	-	-	-	-

Employment A - Professional, Business and Clerical
B - Retail
C - Manufacturing and Industry
D - Other categories
E - Federal Government

Family Income H — High M — Medium L — Low



						SECT	OR 119
		1963	1966	1971	1976	1981	1986
Population	Total all ages 5 yrs. & over	34322 28953	38860 32350	43600 36135	45460 37675	46160 38370	46550 39080
Employment	A Male Female B Male Female C Male Female D Male Female E Male Female	374 1016 738 247 1575 364 1911 859 150 38	506 1154 798 298 1651 451 2105 917 160 45	587 1252 800 303 1798 497 2270 1018	702 1398 803 302 2000 593 2310 1142	837 1405 828 310 2080 695 2640 1225	907 1505 828 313 2145 770 2640 1232
Total	Male Female	4748 2524	5220 2865	5455 3070	5815 3435	6385 3635	6520 3820
Total	Male/Female	7272	8085	8525	9250	10020	10340
Family Inco	ome	M (\$5,770)	М	М	M	М	М

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 119 covers that part of the City of Hull located west of Brewery Creek and east of Gatineau Park.

The increase in population which has occurred in the City of Hull during recent years has located in this Sector. This trend is projected to continue until 1975, when it is expected that land now available for residential development will be fully developed. After 1975, it has been assumed that the number of persons living in this Sector will remain stable.

Zones 02, 08, 10, 13, 14, 19 and 20, which are bounded on the west by St. Joseph Boulevard (Provincial Highway 11) are expected to accommodate the majority of industrial and business uses. This is a consolidation of the existing land use pattern and also follows the recommendations contained in the Hull Urban Renewal Study. Consequently, most of the employment opportunities are likely to be located in these zones.

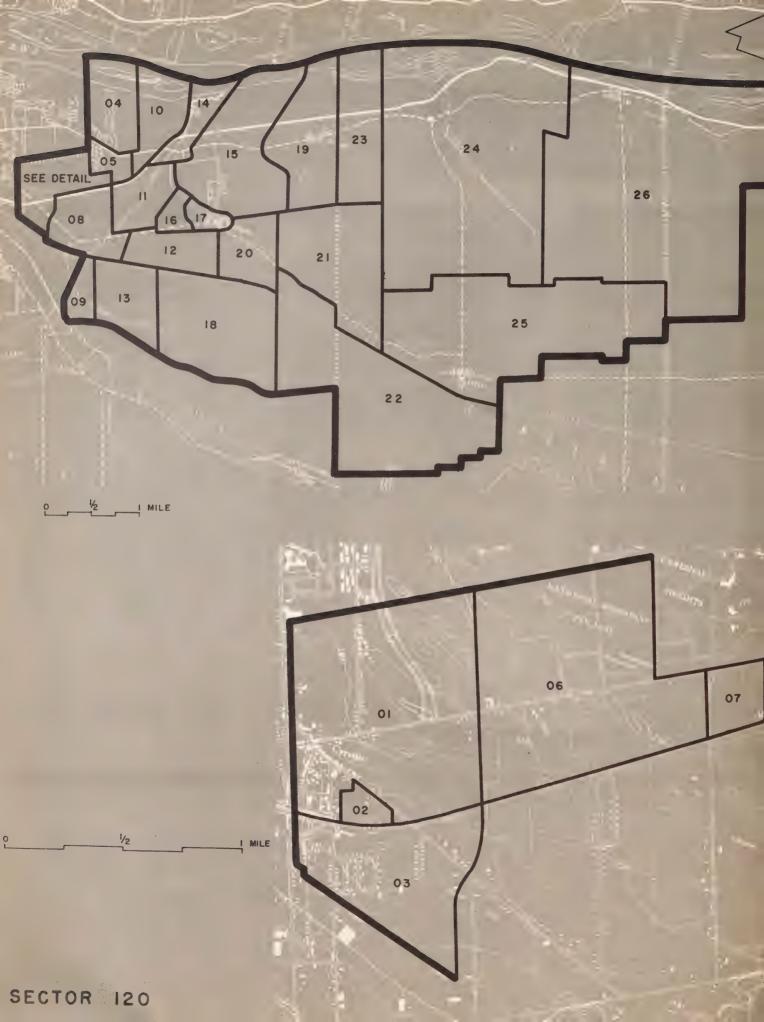
								_		1067	10.00	1971	1976	1981	1986
Zone Ol	Population Total all ages	1 963 920	910	900	880	1981 860	850	Zone 05	Population Total all ages	1963	1120	1050	1000	1200	1200
OI.	5 yrs. & over	823	810	800	785	765	755		5 yrs. ê over	952	970	910	940	1040	1050
	Employment A Male	15 39	20 41	20 45	50 70	55 70	70 80		Employment A Male Female	3 18	8 20	8 20	10 20	10 20	10 20
	B Maia	14	14	10	10	5	5		B Male Female	6	6 4	5 2	5	5	_5
	Female C Mele	2 32	2 36	3 40	50	50 10	55 15		C Male Female			_	-	-	_
	Female D Male	6 48	7 60	7 65	8 65	110	110		D Male	36	41	42 43	40 45	40 45	40 45
	Female E Male	54	55	60	60	60	60		Famale E Maie	37	41	-	-	-	-
	Female		-	225	175	220	240		Female Total Mate	45	55	55	55	- 55	- 55
	Total Male Female	109	130	135 115	140	140	155		total male Female	59	65	65	65	65	65
	Total Male/Female	210	235	250	315	360	395		Total Male/Female	104	120	120	120	120	120
	Family Income	(\$6,100)	М	Н	M	Н	М		Family Income	(\$6,100)	н	н	н	н	Ж
02	Population Total all age 5 yrs. è over		-	-	Ξ	-	-	06	Population Total all ages 5 yrs. & over	1083 820	1200 900	1500 1140	1600 1230	1700 1330	1800 1420
	Employment A Male	-	-	-	-	-	_		Employment A Male	10 10	12 12	12 12	15 15	25 15	25 15
	Fomale B Male	52	52 11	50	50 10	45 10	40		B Male Female	23 14	25 15	25 15	25 15	25 15	25 15
	Female C Mole	99	108	10 120	130	135	150		C Male	_	=		Ĩ	Ĩ	Ē
	Female D Male	84 38	100 50	110 50	115 50	130 50	145 50		Female D Male	79	93	93	85	85	85
	Female E Mala	40	54	55	55	55	57 -		Female E Male	42	48	48	50	50	50
	Female	-	-	-	-	-	-		Female	490	-	-	-	-	-
	Total Mala Female	189 135	210 165	220 175	230 180	230 195	240 210		Total Male Female	112 66	130 75	130 75	125 80	135 80	135 80
	Total Male/Femol	324	375	395	410	425	450		Total Male/Female	178	205	205	205	215	215
	Family Income	-	-	-	- Cha	-			Family Income	(\$6,100)	М	Н	н	н	H
03	Population Total all ag		2800	2700	2800 2460	2900 2580	3000 2700	07	Population Total all ages 5 yrs. k over	4790 4122	4800 4130	4800 4130	4800 4150	4800 4150	4800 4170
	5 yrs. ê ove	2355	2410	2350					Employment		20	25	45	50	50
	Employment A Moto	26 52	35 60	35 60	40 60	40 60	40 60		Employment A Male Female	17 15	30 20	35 25	30	30	30 85
	B Male Fema	21	22 20	22 20	20 20	20 15	20 15		B Mala Female	76 33	80 35	85 35	85 35	85 35	35
	C Mole	8	8	3	=		-		C Male Female	42 16	35 10	35 10	25 5	25 5	20 5
	Fema D Male	53	60	65	65	70	70		D Male Female	46 38	50 40	55 40	55 40	60 40	60 40
	Femo E Male		50	50	50	50	50		E. Male	~	-	-	-	-	
	Femi		00	-	-	-	_		Femole	-	305		210	220	215
	Total Male Fema	220	125 130	125 130	125 130	130 125	130 125		Total Male Female	181	195 105	210 110	110	110	110
	Total Mals/Fem-	sle 225	255	255	25 5	255	255		Total Male/Female	283	300	320	320	330	325
	Family Income	(\$6,100)	М	И	М	М	м		Family Income	(\$5,500)	М	н	н	Ж	м
04	Population Total all a 5 yrs. 2 ov		1800 1510	1900 1600	1950 1640	2000 1680	2000 1680	08	Population Total all ages 5 yrs, 8 over	828 709	800 690	750 645	650 560	550 475	500 430
	Employment A Male		34	35	40	50	55		Employment A Mole	19	30 15	40 25	45 40	60 40	60 40
	Fem. B Mai	36	30 38	30 40	40 40	40 40	40 40		Female B Male	198	200	200	200	200	200
	Fem C Male	ele 19	20 13	20 15	20 15	20 15	20 15		Female C Male	46 632	50 680	50 720	50 765	50 780	780
	Fem	ole -	70	75	85	125	125		Female D Male	141 516	1.85 560	200 610	225 610	240 650	240 650
	D Male Fem E Male	ete 51	55	60	60	60	60		Female E Male	162 28	170 30	200	210	220	220
	Fam		-	- 165	180	230	235		Female Total Male	1393	10	1570	1620	1690	1690
	Total Mal		155 105	110	120	120	120		Female	362	430	475	525	550	550
	Total Male/Fem	nele 226	260	275	300	350	355		Total Male/Female	1755	1930	2045	2145	2240	2240
	Family Income	(\$5,500)	M	М	М	M	М		Family Income	(\$5,000)	М	L	L	L	

Employment A - Professional, Business and Clerical
B - Retail
C - Manufacturing and Industry
D - Other categories
E - Federal Government

Fomily Income H — High M — Medium L — Low

Population Total all ages 2915 2950 3100 3150 3150 3200 13 Population Total all ages	200 200 200 21 200 200 200 200 21 20 30 30 30 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Famile	5 20 25 5 5 - 10 35 35 - 5 15 15 20 70 80 8 - 20 25 2
B Maile 23	- 10 35 3 - 5 15 15 20 70 80 8 - 20 25 2
Famels	- 5 15 15 15 15 15 15 15 15 15 15 15 15 1
Description Description	
Famile 36	- 20 25 2
Total Male 99 135 150 150 155 155 Total Mole 10 25 Female 92 125 130 130 125 125 Total Mole 10 25 Female 92 125 130 130 125 125 Total Mole Female 10 25 Female 10 12 60 280 280 280 280 Total Mole Female 11 30 260 280 280 280 Total Mole Female 11 30 260 280 280 280 Total Mole Female 11 30 260 280 280 280 Total Mole Female 11 30 260 280 280 280 Total Mole Female 11 30 260 280 280 280 Total Mole Female 11 30 260 280 280 280 Total Mole Female 11 30 260 280 280 280 Total Mole Female 11 30 260 280 280 280 Total Mole Female 12 30 260 280 280 280 Total Mole Female 12 30 260 280 280 280 Total Mole Female 12 30 260 280 280 280 280 Total Mole Female 12 30 260 280 280 280 280 Total Mole 12 280 280 280 280 Total Mole 12 280 280 280 280 Total Mole 12 280 280 280 280 280 Total Mole 12 280 280 280 280 280 280 Total Mole 12 280 280 280 280 280 280 280 280 280 28	80 165 240 26 5 45 65 9 85 210 305 35
Total Male / Female 92 125 130 130 125 125 125 Female 4 5	5 45 65 9 85 210 305 35
Family Income	200 200 200 21 200 200 200 200 21 20 30 30 30 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
(\$5,500) 10 Population Total all ages 812 800 750 650 550 500 14 Population Total all ages 5 yrs. 4 over 709 695 650 565 480 435 Employment A Male 7 20 30 45 65 50 50 Employment A Male — — Female 7 15 30 45 45 50 Female — — B Male 106 110 110 110 110 110 B Male — — Female 30 35 35 35 35 35 Female — — Female 100 130 150 200 220 230 Female 8 100 130 150 200 220 230 Female 8 13 D Male 383 420 455 480 500 500 D Male — — Female 1117 120 155 165 175 175 Female — — Female — — Female 117 120 155 165 175 175 Female — — — — — — — — — — — — — — Female — — Female — — Female — — Female — — — — — — — — — — — — — — — — — — —	200 200 200 21 20 30 30 3 2
Employment A Male 7 20 30 45 60 65 Employment A Male 7 15 30 45 45 50 Employment A Male 7 15 30 45 45 50 Employment A Male 7 15 30 45 45 50 Employment A Male 7 15 30 45 45 50 Employment A Male 7 7 7 7 7 7 7 7 7	200 200 200 21 20 30 30 3 2
Employment A Male 7 20 30 45 60 65 Employment A Male 7 15 30 45 45 50 Employment A Male 7 15 30 45 45 50 Employment A Male 7 15 30 45 45 50 Employment A Male 7 15 30 45 45 50 Employment A Male 7 7 7 7 7 7 7 7 7	200 200 200 21 20 30 30 3 2
Female	200 200 200 21 20 30 30 3 2
Female	200 200 200 21 20 30 30 3
C Mole 383 420 500 600 600 610 C Mole 179 190 Female 1002 130 150 200 220 230 Female 8 15 D Mole 383 420 455 480 500 500 D Mole Female 117 120 155 165 175 175 Female E Mole E Mole E Mole	20 30 30 3
D Mole 383 420 455 480 500 500 D Mole	200 200 200 21 20 30 30 3
E Mole E Mole E Mole	200 200 200 21 20 30 30 3
Total Male 879 970 1095 1235 1270 1285 Total Male 179 190 Female 256 300 370 445 475 490 Female 8 15 Total Male/Female 1135 1270 1465 1680 1745 1775 Total Male/Female 187 205 Family Income M M L L L L Family Income — —	200 200 200 21 20 30 30 3
Female 256 300 370 445 475 490 Female 8 15 Total Male/Female 1135 1270 1465 1680 1745 1775 Total Male/Female 187 205 Family Income M M L L L Family Income	20 30 30 3
Family Income M M L L L Family Income	220 230 230 24
Tominy income	
11 Population Total oil ages 2893 2500 2650 2700 2750 2800 15 Population Total oil ages 4,56 4,86 5 yrs. & over 24,08 21,30 22,50 2300 2340 2380 5 yrs. & over 410 430	
Employment A Mole 8 9 10 10 10 10 Employment A Mole 14,1 15(
Femole 16 20 22 25 25 25 Femole 14- 14- 15- 15 B Mole 14- 15- 15 B Mole 14- 15- 15- 15- 15- 15- 15- 15- 15- 15- 15	12 1 -
Female 9 10 8 5 5 5 Female	
Female Famale O 7	15 20 30 3
D Mole 4,5 48 20 20 20 20 20 20 20 20 20 20 20 20 20	15 25 25 2
E Mole E Mole Female	
- 42 95 85 80 75 75 Total Mala 150 16	
Female 67 70 70 70 70 70 Female 720 (5)	
Total Male/Female 150 155 150 145 145 Total Male/Female 870 920	
Family Income M M M M M M Family Income L L L (\$6,100)	L L L
12 Population Total oil ages 3978 4100 4200 4250 4300 4300 16 Population Total oil ages 1802 2200 5 yrs. & over 3475 3610 3700 3740 3780 3790 5 yrs. & over 1533 1870	
Employment A Mole 8 30 50 55 60 65 Employment A Mole 8 10	
B Mole 69 75 80 80 80 80 80 8 Family 12 9.	40 40 40 4
Famole 24, 25 25 25 25 27 C Mole 38 21	20 10
Female	60 60 70 7
D Mole 28 70 73 20 60 60 Female 31 30 Female 51 55 60 60 60 60 E Mole 122 131	
E Male	
Total Male 151 190 220 220 230 235 Total Male 223 250 Famole 90 110 130 140 140 145 Famale 79 105	140 135 140 14 85 95 95 9
Total Male/Female 241 300 350 360 370 380 Tatel Male/Female 302 35	225 230 235 23
Family Income M M M M M Family Income M M (\$6,100)	м и и

Zone		196		1971	1976	1981	1986	Zons			1963	1966	1971	1976	1981	1986
17	Population Total all 5 yrs. 8			3400 2790	3500 2870	3500 2880	3500 3000	21.	Population	Total all ages 5 yrs. è over	-	-	-	~	-	-
	Feedows		_													
		maie 20		12 35	12 35	12 35	12 35		Employment	† A Male Female	_	-	-	_	-	-
	B Me	ale 8	3 8	8	8	8	8			B Male	_	-	-	_	-	_
	Fe C Mc	mole 3	3 _3	3	3	3	3			Female	_	-	***	-	-	-
		male -	-	_	_	_				C Male Female	_	***	_	_	_	_
	D Me			80	50	50	50			D Male	-	-	-	-	40	40
	E Mo	mole 23	L 22	22	32	32	32			Female E Male	_	_	_	Ξ	_	~
	Fe	male -	-	_	_	_	_			Female	-	-	_	_	_	_
	Total Ma	ile 203	120	100	70	70	70		Total	Male	_	_	_	_	40	40
	Fe	male 50		60	70	70	70			Female	~	-	-	_	-	-
	Total Mole/Fe	male 253	175	160	140	140	140		Total	Maie/Female	-	-	-	-	40	40
	Family Income	(\$7,300		М	М	М	M		Family Inc	ome	-	**	-	-	-	1
									-							
18	Population Total all 5 yrs. 8 c			3600 2740	3800 2930	3900 3040	4000 3160	22	Population	Total all ages 5 yrs. & over	1400 1070	3600 2740	4400 3340	4500 3420	4500 3400	4500 3460
	Employment A Ma			15	20	20	20		Employment		-	-	_	-	5	5
	Fen B Mai			23 35	25 35	25 35	25 35			Femole B Male	- 9	8 10	13	13	15	15
	Fen	nale 11	11	10	10	10	10			Female	2	2	10 2	10 2	10 2	10
	C Mal		20	15	10	10	_			C Male Female	-	1	-	-	-	-
	D Mai			75	75	75	75			D Male	101	190	150	50	60	60
	Ferr E Mai	Bully	24	27	35	35	35			Female E Male	31	30	30	30	33	33
	Ferr		-	_	-	_	_			Female	_	_	-	_	_	-
	Total Mai Fem		140 55	140	140 70	140 70	130 70		Total	Male Female	110 33	200 40	160 45	60 45	75 50	75 50
	Total Male/Fem	ale 181	195	200	210	210	210		Total	Male/Female	143	240	205	105	125	125
	Family Income	(\$6,300)	M	М	М	М	M		Family Incom	me	(\$7,300)	М	M	М	М	M
19	Population Total all a 5 yrs. & ov		350 275	1000 790	2000 1580	2100 1660	2200 1740	23	Population	Total all ages 5 yrs. & over	2000 1760	2450 1860	3600 2740	3700 2810	3800 2900	3800 3000
	Employment A Mole		5	5	5	10	10		Employment	A Male	28	30	30	30	30	30
	Fem B Mole		2 5	2	5	10 15	15 20			Female	1	8	10	15	15	15
	Fem	ale 2	2	-	-	5	10			B Male Female	15 3	15 3	15 5	15 5	15 5	15 5
	C Male Fem		45 2	40	30	30	30			C Male	38	35	30	15	15	15
	D Male	41	40	80	80	85	85			Female D Male	3 55	2 55	65	-	~	-
	Fem E Moie		9	8	10	15	20			Female	21	22	25	65 35	70 35	70 35
	Fem		_	_	-	-	_			E Male	~	-	_	-	-	-
	Total Male		95	125	115	140	145		Total	Female Male	136	135	140	105	120	120
	Fem		12	10	15	30	45			Female	28	35	40	125 55	130 55	130 55
	Total Mole/Fem	ole 116	107	130	130	170	190		Total	Male/Female	164	170	180	180	185	185
	Family Income	(\$5,400)	М	L	L	M	M		Family Inco	ome	M (\$6,400)	M	M	M	M	M
											(₩0,400)					
20	Population Total all ag		Men	~	_	_	_									
			_	-	-	-	-									
	Employment A Male		-	-	-	-	-									
	Fema B Male	-	-	-	_	_	-									
	Femo		-	-		-	⊷				-					
	C Mole Fema		16	20	80 10	140 60	175									
	D Male	4	4	15	120	200	100 200									
	Fema E Male		_	_	40	90	90									
	Fema		_	-	_		_		alaum t	0						
	Total Male	20	20	35	200	340	375	Fwt	oloyment A	— Professiona — Retail	ii, Business on	nd Clerical		Family Incom		ligh Aedium
	Fema	le –	-	-	50	150	190		C ·	- Manufactur - Other cate		stry			F - F	
	Total Male/Fema	le 20	20	35	250	490	565			- Federal Go						
	Family Income	-	-	-	-	-	-									



						SECTO	R 120
		1963	1966	1971	1976	1981	1986
	Total all ages 5 yrs. & over	15950 13529	19900 16925	29030 24705	44900 37645	52200 52078	72250 61495
Employment	A Male Female B Male Female C Male Female D Male Female E Male Female	33 64 431 379 40 1 365 43 154	50 90 465 435 80 10 415 45 165	50 95 570 525 85 10 505 55 285	95 180 625 570 235 50 525 65 345 20	175 335 680 635 320 80 675 65 390 20	330 500 780 715 640 160 905 300 445 25
Total	Male Female	1023 492	1175 585	1495 700	1825 885	2240 1135	3100 1700
Total	Male/Female	1515	1750	2195	2710	3375	4800
Family Inco	me	M (\$6300)	M	M	M	11	M

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

n - nign M - Medium

L - Low

Sector 120 includes the three areas in which expansion to the east of Ottawa is likely to occur. These are that part of the Township of Gloucester lying between the City of Ottawa and the inner limit of the Greenbelt, Blackburn Hamlet, and the Village of Orleans. The latter is one of the areas beyond the Greenbelt where extensive development is projected, and has been reviewed in the explanatory notes preceding the statistical data. The projections for development in the other two areas in the Sector are based on Official Plans prepared by the Township of Gloucester Planning Board. These Official Plans provide for a population of 35,000 by 1986 for the area bounded by the Greenbelt, the City of Ottawa and the Ottawa River and 9,000 in Blackburn Hamlet (Zones 16 and 17).

Projected employment opportunities are based on local service needs except for the possibility of Federal Government employment located on sites in the Greenbelt with service and light industries locating in Zone 03.

It should be noted that Zones 09 and 11 are excluded from the following tables since there is no existing or proposed population and employment figures.

_																
Zone	Pagulati	1963	1966	1971	1976	1981	1986	Zone	One what		1963	1966	1971	1976	1981	1986
01	Population Total all ages 5 yrs. & over	1392 1090	1750 1370	2300 1820	3500 2800	4600 3730	5200 4260	05	Population	Total all ages 5 yrs. è over	2320 1972	2750 2340	4300 3660	5500 4680	6500 5530	7000 5950
	Employment A Mole	10 18	10 25	10	15	20	25		Employment	A Male Female	7	15	15	20	30	30
	B Mole	41	45	25 60	25 60	40 70	45 80			B Male	15 8	20 13	20 15	30 20	50 25	55 40
	Female C Male	19 40	25 45	35 45	35 50	40 55	50 60			Female C Male	5	7	10	15	20	30
	Female D Male	1	5	5	5	10	10			Female	_	_	_	_	_	_
	Female	165 2	170 5	185	185	200	210 20			D Male Female	_	_	_	15	25	25
	E Male Female	~	_		-	-	-			E Male Female	-	-	_	_	_	15
						_	-				-	-	-	-	-	-
	Total Male Female	,	270 60	300 70	310 70	345 95	375 125		Total	Male Female Male/Female	15 20	28 25	30 30	55 45	80 70	95 100
	Total Male/Female		330	370	380	440	500				35	55	60	100	150	195
	Family Income	(\$5700)	M	М	М	М	М		Family Inc	ome	(,7600)	14	M	М	M	М
02	Population Total all ages	-	_	_	_	_	_	06	Population		41	100	800	2000	3500	4200
	5 yrs. à over	-	-	-	-	-	-			5 yrs. & over	37	90	710	1760	3050	3610
	Employment A Male Female	_	_	_	_		_		Employment	A Male Female	_	-	-	1	4	15
	B Male Famale	31	30	35	40	45	40			B Male	2		7	5 15	20 21	30 40
	C Male	72	90	100	105	110	120			Female C Male	1	1 8	3	10	15	25
	Famale D Male	_	-	_	-	***	_			Female D Male	-	2	2	-	_	_
	Female	_	_	_	_	_	_			Famole	14	14 1	20	14	20	20 15
	E Male Famale	_	_	_	_	-	_			E Male Female	-	_	-	-	-	-
	Total Male Female	31 72	30 90	35 100	40 105	45 110	40 120		Total	Mais Femals	16	26 4	35 5	36 15	45	75
	Total Male/Female	103	120	135	145	155	160		Total	Male / Female	18	30	40	45	35 80	70 145
	Family Income	-	-	-	-	****	-		Family Incom	me	(-7600)	1,	la	М	Н	М
03 F	Population Total all ages	696	780	700	650	600	55%	07								
03	5 yrs. & over	592	660	580	550	500	550 460	07	Population	Total all ages 5 yrs. & over	-	-	-	-	=	Ξ
E	Employment A Male Female	1	_	_	-	-	20		Employment		-	-	-	-	-	-
	B Male	3 63	00	65	55	45	20 50			Female B Male	1.26	130	150	155	155	160
	Female C Male	21	20 20	20 20	20 130	20 200	20			Female C Male	214	230	250	260	270	275
	Female	-	5	5	35 65	60	460 13 0			C Male Female		_	_	_	_	_
	D Male Female	4 <u>1</u> 8	45 10	60 10	65 10	90 10	110 25			D Male Female	_	-	_	-	_	_
	E Male Female	-	-	-	-		-			E Male	-	-	-	-	-	-
		-	-	en-	-	-	_			Female	-	-	-	_	_	-
	Total Male Female	105 32	125 35	145 35	250 65	335 90	640 195		Total	Male Female	126 214	130 230	150 250	155 260	155 270	160 275
	Total Male/Female	137	160	180	315	425	835		Total	Male / Female	340	360	400	415	425	435
F	Family Income	(3333,)	Pr.	L	L	L			Family Inco	me		*	ub-	-	-	
04 F	Population Total all ages	11,60	1550	2500	6000	10000	1.2000	08	Population	Total all ages	232	300	400	1500	2500	4200
	5 yrs. & over	986	1320	2130	5100	8500	10200			5 yrs. & over	1.97	260	340	680	2120	3570
E	mployment A Male Female	6 3	6 5	6 5	10 15	20 30	30		Employment	A Male		-	-	2	5	15
	B Mate	8	10	15 -	1.5	36 15	40 20			Famole B Male	7	9	15	20	15 20	30 30
	Female C Male	2	4	4	5	5	10			Female C Male	2	3	10	15	15	30
	Female D Male	_		-	-	-	-			Female	-	-	-	-	-	40
	Female	-	_	_	15	30	35 20			D Male Female	11	13	20	8 -	15	40 15
	E Male Female	-	-	-	~	_	-			E Mole Female	_	_	_	-		_
	Total Mate	14	16	21	40	65	- 85		Total	Male	18	22	35	30	40	85
	Female Total Male/Female	5 19	9 25	9	20	35	70 155			Female Male / Female	20	5 25	10 45	20 50	30 70	75 160
F	Family Income															
		(₄ 11300)	1.	lı	i.	1.	Ł.		Family Incor	ne	(\$7,600)	М	М	М	М	М

Family Income H — High M — Medium L — Low

Employment A - Professional, Business and Clerical
B - Retail
C - Monufacturing and Industry
D - Other categories
E - Federal Government

Zone			1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
10	Population	Total all ages 5 yrs, à over	261 222	280 240	400 340	800 680	1600 1360	2200 1870	15	Population	Total all ages 5 yrs. & over	406 346	550 470	700 600	1000 850	1500 1280	2300 1960
	Employment	A Male	-	-	-	-	10	15		Employment	A Male	_	_	_	-	_	70
		Female 8 Male	5	 5	15	25	20 30	40 35			Female B Male	_	10	10	10 5	15 5	50
		Female C Mole	5	5	10	15	20	20			Female C Male	-	-	5	5	<u>10</u>	10
		Female D Male	_	-	***	-	-	-			Female	22	-	-	-	-	-
		Female	4-	35	40	20 5	30 5	40 15			D Mole Femole	14	25 15	30 15	30 15	35 15	60 50
		E Male Female	-	_	_	-	_	_			E Male Female	141 5	150 5	170 5	195 10	220 10	250 10
	Total	Male	9	10	25	45	70	90		Total	Male	163	175	200	230	260	385
	Total	Female Male/Female	5 14	5 15	10	20	45	75		T-1-1	Female Male/Female	19 182	30 205	35	40	50	120
			24	2.7	35	65	115	165		10101	more / remore	202	20)	235	270	310	505
	Family Inco	me	(\$8,000)	H	Ж	М	М	Ж		Family Inco	m é	(\$6,300)		н	M	M	М
12	Population	Total all ages 5 yrs, & over	522 444	520 450	470 410	420 370	360 310	300 260	16	Population	Total oil ages 5 yrs. & over	452 408	650 590	1400 1250	2300 2020	35 0 0 3040	3440 4000
	Employment	A Male Female	2	_	-	_	_	-		Employment	A Male Female	-	-	-	-	5 10	10 15
		B Male Female	5	5	-	-	-	_			B Male	10 2	12 3	20 5	20 5	20	25 10
		C Mole	m	-	-	-	-	-			Female C Male	-	-	-	-	-	-
		Female D Male	4	4	5	5	5	5			D Male	_	_	_	10	10	20
		Female E Male	_	_	_	15	15	15			Female E Male	5	5	5 100	115	130	10 150
		Female	-	-	-	-					Female	-	-	10	10	10	15
	Total	Male Female	9	9 1	5	20	20	20		Total	Male Female	10 7	12	120 20	145 15	165 30	205 50
	Total	Male/Female	12	10	5	20	20	20		Total	Male / Female	17	20	140	160	195	255
	Family Inco	me	(\$6,300)	M	М	М	Н	М		Family Incom	ne	(\$6,300)	М	М	М	М	М
13	Population	Total all ages 5 yrs. & over	290 247	290 250	280 240	270 230	260 220	250 210	17	Population	Total all ages 5 yrs. & over	348 296	500 430	1300 1100	2000 1700	4000 3400	5000 4250
	Employment		•	-	-	-	des:	-		Employment		2	2	2 6	4 12	10	10
		Female B Male	_	-	_	_	_	_			Female B Male	5 4	6 5	10	12	25 15	30 15
		Female C Male	_	-	_	_	_	-			Female C Male	1	2	10	12 20	15 20	15 40
		Female	-	-	_	-		-			Femsie D Mote	9	10	12	5 15	5 20	10
		Female	-	_	_		_	_			Female	7	_	-	5	5	20
		E Mole Female	_	_	_	_	_	-			E Male Female	_	_	_	_	_	_
	Total		-	_	_	_	_	_		Total	Mole	15	17	24	51	65	105
		Female	-	-	-	-	_	-			Female	6	8	16		50	75
	Total	Male/Female	-	-	-	-	-	-		Total 1	fate/Female	21	25	40	85	115	180
	Family Inc	ome	(\$6,300)	Н	Н	Ж	н	Ж		Family Incom	ne	(\$6,300)	M	И	М	М	M
14	Population	Total all ages 5 yrs. & over		40 35	40 35	40 35	20 18	Ξ	18	Population	Total all ages 5 yrs. & over	290 247	290 250	250 210	200 170	150 130	100 85
	Employment	A Male Female	_	-	-	-	_	-		Employment	A Male Female	_	_	_	***	-	
		B Male	-	-	-	-	_	-			B Male Female	-	~	-	_	-	_
		Female C Male	-	=	=	_	_	-			C Male		-	-	-	-	-
		Female D Male	-	-	_	-	_	_			Female D Male	-	_	_	_	_	_
		Famale	-	_	-	-	-	10			Female E Male	-	-		_	_	_
		E Male Female	-	=	-	Ξ	-	=			Femals	-	-	-	-	-	-
	Total	Male Female	=	-	-	Ξ		-		Total	Male Female	-	_	-	e	-	-
	Total	Male / Female		-	-	de	-			Total A	late / Female	-	-	400	-	-	-
	Family Inco	ome	M (\$6,300)	М	н	н	н	-		Family Incom	•	(\$6,300)	H	М	Н	М	М

700																	
Zone		T	1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
19	Fopulation	Total all ages 5 yrs, & over	2552 2169	3000 2550	4000 3400	5000 4250	6500 5530	7000 5950	23	Population	Total all age 5 yrs, å over		1200 1030	3400 2920	5500 4730	5700 4900	5800 4990
	Employmen	† A Male Female	7 18	10 25	10 25	15 35	20 50	20		Employment		_	5	5	25	35	50
		B Male Female	65	90	90	95	105	60 110			Female B Male	• - 5	- 5	10	20 15	30 20	50
		C Male	23	25	40	40	45	50			Female C Male	i	5	5	5	10	30 15
		Female D Male	33	50	70	80	105	160			Female	-	_	_	25 5	35 5	10
		Female E Male	2 15	_	5	5	10	40			D Male Female	28	30	40	45 5	60	100
		Female	-	_	_	_	_	_			E Male Female	_	-	-		-	-
	Total		120	150	170	190	230	290		7. (-)			-			_	-
		Female	43	50	70	80	105	150		Total	Male Female	33	40 5	55 10	110 45	150 50	240 105
		Male / Female	163	200	240	270	335	440		Total	Male / Female	34	45	75	155	200	335
	Family Inco	ome	(\$6,300)	М	н	М	M	М		Family Inco	me	M (\$6,000)	М	М	М	М	М
20	Population	Total all ages 5 yrs, & over	464 394	520 440	480 410	440 370	400 340	350 300	24	Population	Total all ages 5 yrs. & over	812 696	1100 950	1300 1120	3500 3010	5000 4250	7000 6020
	Employment	A Male Female	-	-	-	-	-	-		Employment	A Male	_	_	_	_		
		B Male	-	-	_	_		_			Female	-	-	7	5	10	15
		Female C Male	_	_	_	_	-	_			B Male Female	3	4	6 4	10 5	15 10	20
		Female D Male	-	-	-	-	_	_			C Male Female	_	_	-	-	-	-
		Female	-	-	_	_	_	_			D Male	-	-	-	_		Ξ
		E Male Female	_	_	_	_	_	-			Female E Male	-	_	_	_	_	_
	Total	Male	_	_	_	_		_			Famals	-	-	-	-	-	-
	Total	Female Male / Female	~	-	-	-	-			Total	Male Female	3 -	4	6	10	15 20	20 25
	Family Incom		н	М	м	_	_			Total A	Male / Female	3	5	10	20	35	45
			(\$6,300)	43	n	M	М	М		Family Incom	e	M (\$6,300)	М	М	М	М	И
21	Population	Total all ages 5 yrs. & over	603 522	650 570	670 580	690 600	720 630	750 650	25	Population	Total all ages 5 yrs. il over	754 638	830 710	870 740	920 780	960 820	1000 850
	Employment		_	_	_	_				Employment	A Male	_	_	_	_		
		Femole B Male	-	-	-	-	_	_			Female	-	-	_	-	_	_
		Female C Male	-	-	_	_	_	_			B Male Female	24 5	24 5	24 5	24 5	28 5	30 5
		Female D Male	_	_	_	_	_	~			C Male Female	_	_	-	_	_	_
		Female	_	-	-	-	-	-			D Male Female	19 7	19	19	19	20	20
		E Male Female	-	_	_	_	_	_			E Mole	-	7	7	7	7	10
	Total	Male	-	-	-	-	-	~			Female	-	-	-	-	-	-
	10141	Famale	_	_	_	-	~	-		Total	Male Female	43 12	43 12	43 12	43 12	48 12	50 15
	Total I	Male/Female	-	-	-	-	-	_		Total N	hole/Female	55	55	55	55	60	65
	Family Incom		#6,300)	М	М	М	М	М		Family Incom	18	(\$6,300)	M	М	М	М	М
22	Population :	Total all ages 5 yrs. & aver	406 348	450 390	410 350	379 320	330 280	300 260	26	Population 1	Total all ages 5 yrs. & over	1508 1299	1800 1530	1970 1670	2150	2300	2500
	Employment	A Mole	_	_	_	_		200				,,	2,50	10/0	1830	1960	2130
		Female B Male	-	-	_	_	-	-		Employment	Female	· I	_	_	5 10	15 20	20 30
		Female C Mole	-	-		-	_	_			B Male Female	24 5	30 10	35 10	40 10	45 15	50
		Female	_	_	_	_	_	-			C Male Female		5	10	10	10	20
		D Male Female	-	-	-	-	-	-			D Male	15	16	20	20	35	50
		E Male Female	-	-	944	-	-	_			Female E Male	4-	4	5	5	5	15
	Total			-	-	-	-	-			Female	-	_	-	=	=	=
		Male Female	=	-	-	_	-	=		Total	Mals Female	39 9	51 14	65 15	75 25	105 40	140 65
	Total M	lale / Female	*	-	-	-	-			Total M	ale / Female	48	65	80	100	145	205
	Family Income	(\$6,300)	М	M	М	М	M		Family Income		M (\$6,000)	М	H	М	М	М

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail M - Medium
C - Manufacturing and Industry L - Low
D - Other categories
E - Federal Government

SECTOR

1 2 1



	1963	1966	1971	1976	SEC 1981	TOR 121
Population Total all age 5 yrs, & over	~1-/	3000 2 <i>5</i> 20	3200 2690	3 <i>5</i> 70 29 <i>5</i> 5	3800 3195	4000 3370
Employment A Male Femal B Male Femal C Male Femal D Male Femal E Male Femal	19 4 - 62 2 90	5 10 25 5 10 - 90 10 95 5	5 15 25 10 10 - 95 10 110 5	10 20 30 15 10 - 95 10 125 5	15 25 50 20 25 - 105 30 140 10	15 25 50 25 35 - 115 35 160
Total Male Femal	172 20	225 30	245 40	270 50	335 85	375 95
Total Male/Fema	le 192	255	285	320	420	470
Family Income	(\$5900)	М	M	М	М	M

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 121 is predominantly rural in character. It is likely to remain so beyond the projection period, unless the installation of municipal services becomes economically possible.

Consequently, only limited development is projected for this Sector. This development is likely to occur adjacent to Carlsbad Springs and Edwards with single family homes on large lots, together with commercial, business and service uses dependant solely on the resident population and agricultural needs.

Zone			1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	10.01	10.00
01	Population		323	330	330	330	330	330	04	Population Total all ages	707	790	840	920	1981	1050
		5 yrs. i over	266	275	275	280	280	280		5 yrs. & over	601	665	705	775	840	880
	Employment	A Male Female	1 4	1 4	1	1	ì	1		Employment A Male	-	-	5	5	5	5
		B Mais	3	3	4 3	4 3	3	4 3		Female B Male	_	- 5	5 5	5 5	5 10	5
		Female C Male	1	_1	_1	i	1	1		Female C Male	_			5	5	5
		Female D Male	~ 6	- 6	-	_	-	-		Female			-	~	5	10
		Famale	~	~	- 6	- 6	- 6	-6		D Male Female	1.6	25 5	25 5	25 5	30 10	35 15
		E Male Female	_	_	_	-	-	-		E Male Female	90 5	95	110	125	140	160
	Total	Male	10				_					5	5	5	10	10
	Fordi	Female .	5	10 5	10 5	10 5	10 5	10 5		Total Male Female	106 5	125 10	145 15	160 20	190 30	220 35
	Total	Male / Female	15	15	15	15	15	15		Total Male/Female	111	135	160	180	220	255
	Family Inco	ome	(\$5900)	М	M	М	М	М		Family Income	M (\$5900)	М	М	М	М	M
02	Population	Total all ages 5 yrs. è over	347 302	350 295	350 295	350 300	350 300	350 300	05	Population Total all ages 5 yrs. & over	505 404	580 490	630 530	720 605	800 670	850 715
	Employment	A Mote	_	_	_	_	_	_		Employment A Mole	_	_		_	-	-
		Female B Male	3	-4	_ 	- 3	-	-		Female	-	-	-	_	-	_
		Female	-	1	1	2	3 2	3 2		B Male Female	_	-	840	-	-	-
		C Male Female	_	_	_	_	_	~		C Male Female	-	_	_	-	_	-
		D Male Female	3	5	5	5	5	5		D Mole	8	10	10	10	13	15
		E Male	_	_	_	_	_	~		Female E Male	_	_	_	-	7	10
		Female	-	~	-	-	-	-		Female	-	-	-			-
	Total	Male Female	-6	9	9 1	8 2	8 2	8 2		Total Male Female	8	10	10	10	13 7	15 10
	Total	Male / Female	6	10	10	1.0	10	10		Total Male/Female	8	10	10	10	20	25
	Fomily Inco	me	М	М	М	M	м	М		Family Income	M	М	М	М	М	М
			(\$5900)								(\$5900)					
03	Population	Total all ages 5 yrs. å over	505 425	580 485	630 530	700 590	770 645	820 690	06	Population Total all ages 5 yrs, & over	328 285	370 310	420 355	480 405	550 4 6 0	600 505
		-,	444	407	2,50	270	04)	070		5 frs. 6 0761	20)	720	222	40)	400	,-,
	Employment	A Male	_	1	1	3	5	5		Employment A Male	_	~		2	2	2
		Female B Male	2 9	3 10	3 10	6 15	10 25	10		Female B Male	3	3 4	3	5	10	10
		Female	2	4	4	4	10	25 10		Female	i	2	2	2	5	5
		C Male Female	-	10	10	10	20	25		C Male Female	-	_	_	_	_	_
		D Male Female	17	27 5	27	27	30	35		D Male	12	5	20	20 1	20	20 3
		E Male	- 2	- 2	5	- ⁵	10	10		Female E Male	_	_1	1		3	-
		Female	-	-	-	-	-	-		Female	-	-	-	~	-	-
	Total	Male Female	26 6	48 12	48 12	55 15	80 30	90 30		Total Male Female	16 4	19 6	24 6	27 8	32 13	32 13
	Total	Mais/Femois	32	60	60	70	110	120		Total Male/Female	20	25	30	35	45	45
	Family Inco	me	М	M	М	М	М	M		Family Income	М	М	М	М	М	М
			(\$5900)		**	22	21	n		. Santy moone	(\$5900)	**	3.4	4.7	2.5	**

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail
C - Manufacturing and Industry
D - Other categories
E - Federal Government

SECTOR 122



							SEC	TOR 122
			1963	1966	1971	1976	1981	1986
Population	Total al		6049 5056	7400 6260	10000 8425	14000 11815	18000 15045	24000 20105
Employment	B M F C M F F E M	Male Female Male Female Male Female Female Male Female Female	53 41 44 13 143 117 265 19 602 38	60 55 45 15 170 125 280 70 630 40	65 65 75 25 175 125 285 80 720 45	75 80 75 30 200 150 360 85 820 55	80 80 110 45 250 200 405 90 935 65	105 105 115 45 350 300 445 100 1065
Total		fale Female	1107 228	1185 305	1320 340	1530 400	1780 480	2080 625
Total	Male / F	Female	1335	1490	1660	1930	2260	2705
Family Inco	me		(\$6,000)	М	М	М	М	М

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium L - Low

Sector 122 is located south of the City of Ottawa and east of the Rideau River.

In 1963, development in this Sector was limited mainly to Uplands and the Ottawa Airport (Zones 02 and 03), Blossom Park (Zones 05 and 07), Long Island, Manotick (Zone 15) and those parts of Zones 01,12 and 14 fronting the Rideau River.

It is expected that there will be a population and employment increase in Blossom Park through development on the remaining vacant land. An increase in population and employment is also projected for Uplands and Ottawa Airport.

However, the most significant population and employment increases in this Sector are expected to occur in Zones 12, 14, 16 and part of 17. These Zones, together with Long Island, Manotick, contain the eastern half of the development

area illustrated in the plan "South of the Greenbelt". As a result, projections for this area are based on; Long Island and the southern part of Zones 14, 16 and 17 forming the eastern half of the possible subordinate city centred on Manotick; and Zone 12 and the northern parts of Zones 14 and 16 containing a further subordinate city with its centre located in Zone 12. The projections for these cities assume that development will not occur until full municipal services are installed, probably in the late 1960's.

It should be noted that Zones 04, 08 and 10 are excluded from the following tables since these have no existing or proposed population and employment figures.

Zone	1963	1966	1971	1976	1981	1986	Zone ·		1963	1966	1971	1976	1981	1986
Ol Population Total all ages 5 yrs. 2 over	278 231	290 240	280 230	270 225	260 215	250 210	03 Population	Total all ages 5 yrs. & over	1000 830	2300 1910	2400 1990	2500 2070	2500 2080	2500 2080
Employment A Male Famole B Male Femole C Male Femole D Male Femole E Mole Fomole Total Male/Femole	143 117 4 - - - 149 117	170 125 5 5 5 - - 175 130	175 125 5 5 5 - 180 130	200 150 5 5 5 7 205 155 360	200 175 5 5 - 205 180	225 200 - - - - - 225 200 425	Employmen Yoro	Female B Male Female C Male Female D Male Female E Male		-	-	-		
Family Income	(\$6,000)	М	М	М	М	М	Family Inc	come	M (\$6,000)	М	М	M	М	М
02 Population Total all ages 5 yrs. & over	_		Ī	-	-	-	05 Population	Total oil ages 5 yrs. & over	1300 1079	1350 1120	1420 1180	1500 1250	1700 1410	1700 1410
Employment A Male Female B Male Female C Male Female D Male Female E Male	264 13	275 15	315 15	- - - - - - - - 360 20	- - - - - 410 25		Employmer	Female B Male Female C Male Female D Male Female E Male	14 1 9 3 - 78 9 315 25	15 5 10 5 - 80 15 330 25	15 5 10 5 - 80 15 375 30	15 5 10 5 - 80 15 430 35	15 5 15 5 - 80 15 490 40	15 5 15 5 70 20 560 45
Female Total Male/Female	13 277	15 290	15 330	20 380	25 435	30 495		Female	38 454	50 485	55 535	60 595	65	75 735
Family Income	-	-	-	-	-	-	Family In		M (\$6,000)	M	М	М	М	М

Employment A - Professional, Business and Clerical

Family Income H - High M - Medium

B — Retail C — Manufacturing and Industry

D - Other categories

E - Federal Government

Zone		1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
06	Population Total all ages 5 yrs. & over		750 630	800 670	850 715	1000 840	1000 840	12	Population	Total all ages 5 yrs. & over	291 257	300 265	1800 1570	3950 3400	6300 5360	1,0000 8400
	Employment A Male	-	-	-	400	_	_		Employment	A Male	1	1	2	5	5	3.5
	Female B Male		_	_	-	_	_		, .,	Female	5 2	7	13	20	20	15 30
	Female C Male		-	-	-	_	_			Female	-	2	17 8	20 10	20 10	20 10
	Female D Male	48	- 50	50	-	~	-			C Male Female	~	-	-	-	50 25	125 100
	Female	4	10	10	55 10	60 10	69 11			D Male Female	12	15	20	65	75	100
	E Male Female	_	_	-	_	_	_			E Male Female	-	-	=	_	5 -	10
	Total Male Female	48 4	50 10	50 10	55	60	69		Yotal	Male	15	18	39	90	150	260
	Total Male/Female	52	60	60	10 65	10 70	11			Female	5	7	21	30	60	150
	Family Income	М	м						Total	Male / Female	20	25	60	.120	210	410
	rumny income	(\$6,000)	Н	М	Н	И	М		Family Inco	me	M (%4, 000)	М	Н	Н	M	М
											(\$6,000)					
07	Population Total all ages 5 yrs. 8 over	100 83	150 125	200 165	250 210	300 250	300 250	13	Population	Total all ages 5 yrs, å over	194 165	200 170	240 205	260 220	280 240	300 255
	Employment A Male Female		9 17	9 18	9 18	5 15	6 15		Employment	A Male Female	26 12	31	33	40	45	60
	B Male Female	6	6 2	10	10	15	15			B Male	4	18	20 10	25 10	25 10	40 15
	C Male	_	-	2 -	2	4-	4			Female C Male	1 -	2	2	5	5	5
	Female D Male	26	26	26	26	26	30			Female D Male	- 6	10	10	10	10	_
	Female E Male	4	10	10	10	10	10			Female	-	10	10	10	10	10 10
	Female		_	_	_	_	-			E Male Female	-	_	_	_	_	_
	Total Male Female	40 23	4 <u>1</u> 29	45 30	45 30	46 29	51 29		Total	Male Female	36 13	45 30	53 32	60 40	65 40	85 55
	Total Male/Female	63	70	75	75	75	80		Total	Mole/Female	49	75	85	100	105	140
	Family Income	(\$6,000)	М	М	м	М	н		Family Inco	m e	(\$6,000)	Н	М	- м	М	М
09	Population Total all ages 5 yrs, & over	165 136	140 115	130 110	120 100	110 95	100 85	14	Population	Total all ages 5 yrs. & over	147 127	150 130	700 600	2000 1680	2800 2320	3500 2870
	Employment A Mote	_	_		_	_			Employment	A Mole	1	1	1			
	Female B Male	5	- 5	-	-	_	-		Linploymon	Femole	3	3	3	5	6	1 8
	Female	2	-	-	-	_				B Mole Female	_	_	4 2	2 2	18 5	15 5
	C Mais Female	_	_	-		_	_			C Male Female	_		_	-	_	_
	D Male Female	_	_	_	_	_	-			D Male	5	6	10	35	35	37
	E Mate Female	23	25	30	30	35	40			Female E Male	-	-	-	-	Ξ	4
				-	-	_	_			Female	-	_	_	-	-	_
	Total Male Female	28 2	30	30	30	35 -	40		Total	Male Female	6 3	7	15 5	38 7	. 54 . 11	53 17
	Total Male/Female	30	30	30	30	35	ķΩ		Total (Male / Female	9	10	20	45	65	70
	Family Income	(\$6,000)	М	M	Н	М	M		Family Incom		М	М	M	М	М	М
											(\$6,000)					
11	Population Total all ages 5 yrs, 8 over	446 359	430 345	430 350	420 345	410 340	400 335	15	Population :	Total all ages 5 yrs, & over	512 450	550 480	650 570	700 620	700 620	700 620
	Employment A Male Female	-	-	_	-	_	_		Employment	A Male Femple	2	2	2	2	2	2
	B Male	2	2	3	4	4	4			B Maie	5	5	1 5	3 5	3	3
	Female C Mala	1 -	2	1 -	1 -	1	1			Female C Mole	3	3	3	3	3	3
	Female D Male	16	16	16	15	15	15			Female D Male	-	20	-	-	-	-
	Female E Male	1	10	10	10	10	10			Female	24	20	11 3	6	47	2
	E Male Female	-	_	_	_	_	_			E Male Female	_	_	_	_	601 611	=
	Total Male	18	18	19	19	19	19		Total	Mate	31.	25	18	13	12	10
	Female Tatal Male/Female	2 20	12 30	11 30	11. 30	30	11		W-1-1	Female	3	5	7	12	13	10
			-				30			lale / Female	34	30	25	25	25	20
	Family Income	(\$ 6,000)	М	М	М	М	М		Family Incom		H (39,000)	Н	H	H	H	H

Employment A — Professional, Business and Clerical Family Income H — High
B — Retail M — Medium
C — Manufacturing and Industry L — Low
D — Other categories
E — Federal Government

Zone			1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
	December 1								18 P	loculation	Total all ages	430	450	480	580	640	700
16	Population	5 yrs. & over	97 82	100 85	120 100	200 170	550 470	2000 1700	10 1	oparation	5 yrs. å over	340	355	385	470	425	700 580
	Employment	A Mois		_	_	_		_	E	mployment	A Male	1	ı	1	3	5	5
	Limpioyimani	Female	_	_	_	_	_	_			Female	3	4	4	4	5	5
		B Male	-	_		-	_	_			B Male	9	9	15	15 3	25 10	25 10
		Female	-	-		_	-	-			Female	1	2	3	2	700	10
		C Male	-	-	-	_		-			C Male Female	_	_	_	_	_	_
		Female	-	-	_	-		-			D Male	40	44	44	46	50	55
		D Male Female	_	_	-	-	25	40			Female	1	10	18	19	20	20
		E Male	-	_	-	-	_	-			E Male	_	-	-	_	-	-
		Femole	_	_	_	_	_	_			Female	_	~	-	-	-	-
												20	r i	60	64	80	85
	Total	Male	_	-	-	-	25	40		Total	Male	50 5	54 16	25	26	35	35
		Female	-	-	-	-	-	-			Female	,	10	4)	20	2)	2)
	Total	Male/Female	-	-	-	-	25	40		Total	Male / Female	55	70	85	90	115	1.20
	Family Inco	me	М	М	М	М	М	н	F	amily Inco	me	М	М	М	М	M	M
	rainity theo		(\$6,000)	n	n	m	m	п				\$6,000)					
																-	
17	Population	Total all ages 5 yrs. à over	332 282	340 290	350 300	400 340	450 380	550 470									
	Employment	A Male	_	_	-	_	_	_									
		Female	-	-	-	-	_	-									
		B Male	-	-	-	-	-	-									
		Female	-	₹	-	_	_	-									
		C Male	-	_	-	-	-	-									
		Female	- 6	10	15	15	20	20									
		D Male Female	0	10	1.5	10	20	20									
		E Mole	_	_	_	_	_	_									
		Female		_	_	_	_	_	Empl	ovment A	- Profession	al Rusiness a	and Clerical		Family Inc	ome H -	- High
		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							Empi		3 - Retail	,					- Medium
	Total	Mole	6	10	15	15	20	20			- Manufactu	ring and Ind	ustry				- Low
		Female	-	-	-	-	-	-) - Other cate					_	2011
	Total	Male / Female	6	10	15	15	20	20			- Federal G						
	Family Inco	ome	(\$6,000)	М	н	М	М	М									

SECTOR 123



						SECT	TOR 123
		1963	1966	1971	1976	1981	1986
•	ali ages , & over	9313 7838	15105 13240	24355 20930	34000 29070	53090 45230	70290 59580
Employment A B C D	Male Female Male Female Male Female Male Female Female Female	173 108 220 88 104 14 492 23 4	205 145 425 140 160 40 485 55 10	265 180 475 150 240 60 590 60 155 45	335 220 575 180 285 65 735 75 175 50	395 270 610 190 410 90 980 85 200 55	545 360 770 235 800 200 1190 105 225 60
Total	Male Female	993 236	1285 385	1725 495	2105 590	2795 690	3530 960
Total Male,	/Female	1229	1670	2220	2695	3285	4490
Family Income		H (\$8,050)	Н	М	M	M	М

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium L - Low

Sector 123 contains, within Zones 10, 11, 12, 15 and 16, the western part of the area projected for development south of the Greenbelt. These zones may, therefore, be considered complementary to the western part of Sector 122. In addition, Zones 19 and 20 of Sector 123 form part of the area in which subordinate cities are expected to develop west of the Greenbelt. The 1986 projections for the above-mentioned zones are, therefore, based on the suggested development patterns illustrated in the plans "West of the Greenbelt", and "South of the Greenbelt".

The sequence of development for the time periods from 1963 to 1986 is based on the timing for the probable installation of municipal services. Other projections in this Sector include known or possible development proposals for Bells Corners and the Greenbelt.

7			10.00	10.71	10.70	10.01	10.06	7								
Zone	Deputation True of	1963	1966	1971	1976	1981	1986	Zone	Donulation		1963	1966	1971	1976	1981	1986
01	Population Total all ages 5 yrs. & over	400 340	1700 1440	2000 1700	2000 1700	2000 1700	2000 1700	05	ropulation	Total all ages 5 yrs. & over	120 96	100 80	65 55	40 35	10 8	10
	Employment A Male						_		Employment	A Male						
	Female	_	_	_	-	_	-			Femole	**	_	_	-	_	_
	B Maia Femala	6 2	10 5	10 5	15 10	15 10	25 15			8 Male Female		_	-	-	-	_
	C Male	80	115	140	140	140	190			C Male	-	~	_	_	_	
	Female D Male	8	20	25	25	25	75 10			Female D Male	- 4	_	-	-	-	-
	Female	_	_	_	_	_	5			Female	-*	_	_	_	_	_
	E Male Female	-	-	-	-	-	-			E Mole Femole	_	-	-	-	-	-
	Total Male	-	20"	3.50	7.55	7.55	205		Total	Mate	_		_	_	-	-
	Female	86	125 25	150 30	155 35	155 35	225 95			Female	-4	-	-	-	-	Ξ
	Total Mais/Female	96	150	180	190	190	320			Male / Famale	4	-	-	-	-	-
	Family Income	(\$8,000)	Н	Н	H	Н	Н		Family Inco	ome	(\$7,000)	М	M	M	М	М
00	Population Total all ages	1250	1000	7.000	1,000	7.000	7,000	06	Population	T-4-1 - 11	20	20				
02	5 yrs. 2 over	1153 980	1200 1020	1200 1040	1200 1040	1200 1050	1200 1050	06	ropulation	5 yrs. å over	32 25	30 25	Ξ	-	-	_
	Employment A Male	19	20	35	45	50	60		Employment	A Mole	_	_	_	_	_	_
	Female B Male	13	25	35	45	50	55			Female B Male	-	-	-	-	-	-
	Female	61 48	130 60	160 60	185 75	195 85	235 100			Female	_	_	_	_	_	_
	C Mole Female	-	-	-	-	-	-			C Male Female	-	-	-	~	-	-
	D Male	_	_	_	_	_	10			D Male	5	- 5	_	_	_	_
	Female E Maie	-	-	-	-	-	5			Female E Mole	-	-	-	-	-	-
	Female	_	_	_	_	_	_			Female	_	_	_		_	_
	Total Male Female	80 61	150 85	195 95	230 120	245 135	305 160		Total	Male Female	5	5	-	-	-	-
	Total Male/Female	141	235	290	350	380	465		Total	Maie/Female	5	5	-	-	_	-
	Family Income	H (\$8,600)	Н	Н	Н	Н	Н		Family Inco	me	M (\$7,000)	М	-	-	-	-
03	Population Total all ages 5 yrs. & over	1239 990	1700 1380	1900 1560	2000 1660	2000 1700	2000 1720	07	Population	Total all ages 5 yrs. & over	265 212	270 230	270 230	280 240	290 250	300 260
	Employment A Mole	59	65	85	80	90	90		Employment	A Male	_	_	_	_	-	_
	Female	59 13	20	30	30	35	40			Femole	-	-	-	_	-	~
	B Male Female	_	_	_	_	_	_			B Male Female	2 1	3 2	3 2	3 2	3 2	5 5
	C Male	-	-	-	-	-	-			C Male	-	-~	-	+	~	
	Famale D Male	_	_	_	_	_				Female D Male	- 4	- 5	- 5	5	- 5	- 5
	Female	-	-	-	-	-				Female				~		
	E Male Female	_	_	_	_	_	Ξ			E Mais Female	_	-	-	~	-	-
	Total Male	59	65	85	80	90	90					_	_	_	_	
	Female	13	20	30	30	35	40		Total	Male Female	6 1	8 2	8 2	8 2	8 2	10
	Total Male/Female	72	85	115	110	125	130		Total	Male/Female	7	10	10	10	10	15
	Family Income	(\$8,600)	Н	Н	Н	Н	Н		Family Inco	ome	(\$7,000)	М	М	М	М	М
04	Population Total all ages	40	1000	2900	4500	4500	4500	08	Page 15 15							
0.4	5 yrs. & over	36	880	2550	3870	3870	3870	08	Population	Total all ages 5 yrs, å over	252 217	270 230	270 230	280 240	290 250	300 260
	Employment A Male	25	30 3.5	40	55	60	65		Employment			-	_	-	_	_
	Female B Male	12 14	15 35	25 35 -	35 35	45 35	50 40			Female B Male		-	-	***	-	-
	Female	1	10	10	10	10	20			Female	-	-	_	_	_	_
	C Male Female	***	_	_	-	10 5	35 15			C Male Female	-	-	-	-	-	-
	D Male	280	280	290	300	320	350			D Male	3	_	_	_	_	_
	Female E Maia	14	25	30	30	30	30			Female E Male	-	-	-	-	-	-
	Female	-	-	-	-	-	-			Female	-	_	-	_	_	Ξ
	Total Male	319	345	365	390	425	490		Total	Male	3	_	_	_		
	Female	27	50	65	75	90	115		70101	Female	-	-	-	-	_	_
	Total Male/Female	346	395	430	465	515	605		Total	Mole / Female	3	-	-	-	-	-
	Family Income	(\$8,000)	Н	Н	Н	Н	Н		Family Inco	me	(\$7,000)	М	М	н	М	М

Employment A - Professional, Business and Clerical Family Income B - Retail M - Medium C - Manufacturing and Industry L - Low

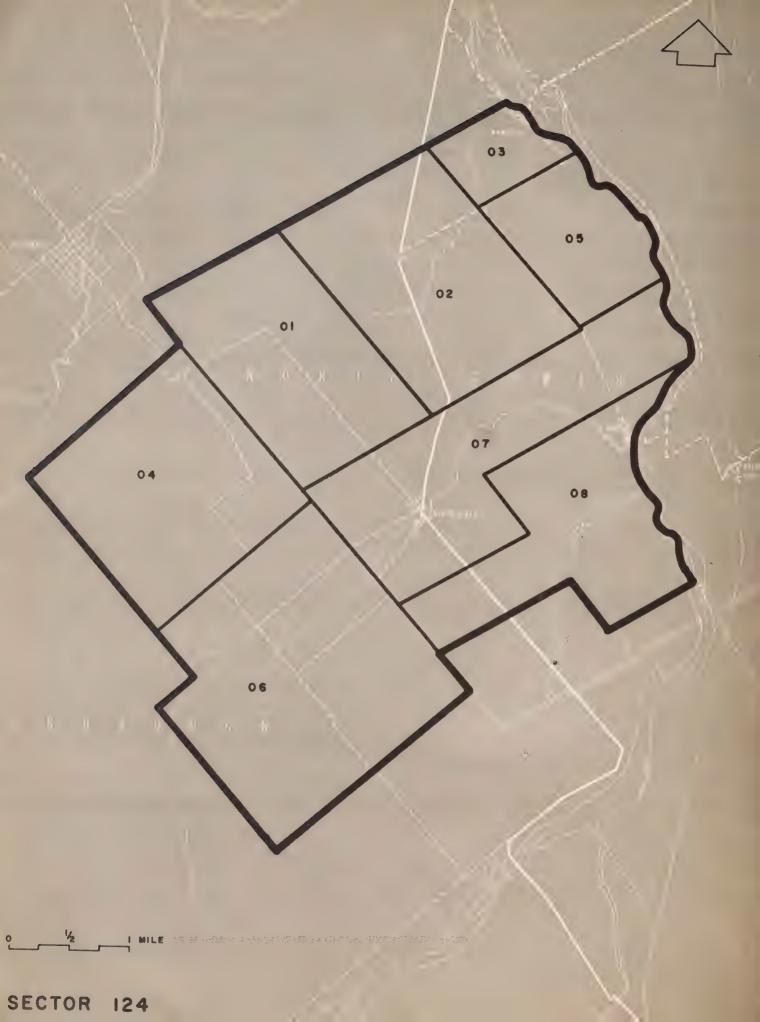
D - Other categories
E - Federal Government

Zone		1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
09	Population Total oil ages 5 yrs. & over	5 4	-	-	_		-	13	Population	Total oil ages 5 yrs. & over	213 182	250 215	270 230	290 250	320 280	350 300
	Employment A Hole	_	_													
	Female	-	_		_	_	_		Employment	A Male Female	-	_	-	~	~	-
	B Male Female	-	-	-	-	-	-			B Male		_	_	-	_	_
	C Male	100	-	-	_	-	_			Female C Male	-	-	_	_		
	Female D Male	- 4	-	_	-	-	-			Female	-	-	-	_	_	_
	Female	-	~	_	_	_	_			D Male Female	3	5	5	5	5	-
	E Mole Femole	_	_	145 40	165	190	215			E Male	_	_	_	_	_	_
					45	50	55			Female	-	-	-	-	-	-
	Total Male Female	_4	_	145 40	165 45	190 50	215 55		Total	Male Female	3	5 -	5 ~	5	5	_
	Total Male/Female	4	~	185	210	240	270		Total	Male / Female	3	5	5	5	5	-
	Family Income	(\$7,000)	-	60	-	*			Family Inco	ome	(\$7,000)	М	М	М	М	М
10	Population Total all ages	303	350	400	1.50	1.500	2222	21	Dec tot							
	5 yrs. å over	258	300	340	450 380	1500 1280	3200 2720	14	Population	Total all ages 5 yrs. å over	212 182	250 215	260 225	270 230	280 240	300 260
	Employment A Male		-	-	-	-	10		Employment		-	_	-	-	din	_
	8 Male	_	-	_	_	_	5 10			Female B Male	_	***	-	-		-
	Female C Male	-	_	-	_	-	-			Female	-	_	-	_	_	_
	Female	en-	-	_	-	_	_			C Male Female	_	_	-	-	-	-
	D Male Female	16	15	15	15	15	-			D Male	7	10	10	10	10	10
	E Male	-	_	_	_	_	_			Female E Male	-	_	_	_	-	-
	Female	~	-	-	-	-	-			Female	-	-	_	_	_	_
	Total Male Female	16	15	15	15	15	20 5		Total	Male Female	7	10	10	10	10	10
	Total Male/Female	16	15	15	15	15	25		Total	Male / Femole	7	10	10	10	10	10
	Family Income	(\$7,000)	М	М	M	М	М		Family Inco	me	(\$7,000)	М	М	М	М	M
11	Population Total all ages	303	350	450	950	6000	11000	15	Population	Total at	141	2.50				
	5 yrs. & over	258	300	380	810	51.00	9350	-/		5 yrs. i over	120	150 130	150 130	200 170	1000 850	2600 2210
	Employment A Male	4 25	8 30	8 30	10	15	25		Employment		-	-	-		_	15
	B Mole	2	22	22	31 32	35 30	40 45			Female B Male	-	_	_	_	-	5
	Female C Male	1	2	2	4	5	5			Female	-	-	-	-	-	_
	Female	_	_	_	_	10 5	70 15			C Mate Female	_	_	_	-	_	-
	D Male Female	8	8	8	8	65	95			D Male	6	5	5	5	5	25
	E Mate	_	_	_	_	_	_			Female E Male	_	_	_	-		_
	Female		-	-	-	-	-			Female	~	-	-	-	_	_
	Total Male Female	14 26	38 32	38 32	50 35	120 45	235 60		Total	Mole Female	6	5	5	5	: 5	40
	Total Male/Female	40	70	70	85	165	295		Total	Male / Female	6	5	5	5	5	5 45
	Family Income	M (\$7,000)	м	Н	м	М	н		Family Incom	me	M (\$7,000)	М	M	М	M	М
														·		
12	Papulation Total all ages 5 yrs. & over	192 152	150 120	150 120	150 120	150 120	150 125	16	Population	Total all ages 5 yrs. & over	143 123	170 145	200 170	250 215	1200 1030	26 0 0 2240
	Employment A Male	_	_	-	_	_	-		Employment	A Mole	44	_	_	-	10	20
	B Mole	5	23	23	35	35	35			Female B Male	_	_	_	_	_	15 15
	Female C Male	1	2	2	5	5	5			Female	***	-	-	-	~	-
	Female	_	-	_	_	_	-			C Male Female	_	-	_	_	_	25 5
	D Mate Female	-		-	-		-			D Male	4	5	5	5	. 5	30
	E Male	_	_	-	_	_	_			Female E Male	_	-	_	-	. –	_
	Female	-	-	-	-	-	-			Femole	-	-	-	-	-	-
	Total Male Famale	5 1	23 2	23 2	35	35	35		Total	Male	4	5	5	5	15	90
	Total Male/Female	6	25	25	5 40	5 40	5 40		Total N	Female	4	5	5	5	15	20
	Family Income	М	м	М	M	Ж	Н		Family Incom	•	М	М	М	М	М	М
		(\$7,000)					•		,		\$7,000)		41	47.	25	PI

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail M - Medium
C - Manufacturing and Industry L - Low
D - Other categories
E - Federal Government

Zone		1963	1966	1971	1976	1861	1986	Zone		1963	1966	1971	1976	1981	1986
17	Population Total all ages 5 yrs. \$ over	100 85	110 90	750 630	2750 2340	3200 2720	3500 2970	21	Population Total all ages 5 yrs. & over	1717 14 <i>5</i> 9	1850 1570	2000 1700	2100 1790	2200 1870	3300 2800
	Employment A Male		_	-	15 10	20	35 25		Employment A Mole	12	20	20	30	40	60
	Female B Male	28	35	35	10 45	20 45	25 55		Female B Maie	12 38	1.5 50	15 50	1 <i>5</i> 60	20 60	30 65
	Female	4	7	11	10 20	10	15		Famole C Mota	12 21	15 30	15 40	15	15	15 115
	C Male Female	-	_	-	5	15	65 20		Female	6	15	20	45 20	55 20	30 155
	D Male Female	13 1	13	13 1	15 5	15 5	25 5		D Male Female	58 3	45 10	55 10	65 15	105 15	155
	E Male Female	_	_	_					E Mais Female	3 2	5	5 5	5	5	5 5
	Total Male Female	4 <u>1</u> 5	48 7	58 12	95 30	140 50	180 65		Total Male Female	132 35	150 60	170 65	205 7 0	265 75	400
	Total Male/Female		55	70	125	190	245		Total Male/Female	167	210	235	275	340	500
	Family Income	M (\$7,000)	М	М	M	М	М		Family Income	м (ф7,000)	M	М	М	М	М
18	Population Total all ages		150	150	150	190	600	22	Population Total all ages	286	300	320	340	360	380
	5 yrs, â over	120	130	130	130	160	510		5 yrs. & over	243	255	270	290	305	325
	Employment A Male	-	-	-	-		15		Employment A Male	1	3 1	3 1	3 1	3	13 6
	Female B Male	5	10	10	10	10	15		B Male	-	-	_	-	-	-
	Female C Male	2	2	2	2	2	5 35		Female C Male	1 3	1 3	1	1 3	1 3	14
	Female D Male	- 3	3	- 3	3	23	75		Female D Male	7	7	7	7	7	47
	Female	-	-	-	-	-	-		Female	-	-	-	-	-	-
	E Male Female	-	-	_	_	_	_		E Male Female	-	_	_	_	_	_
	Total Male Female	8 2	13	13	13 2	33	140		Total Male Female	11 2	13	13	13 2	13	74
	Total Mole/Female		15	15	15	35	145		Total Male/Female	13	15	15	15	15	80
	Family Income	M (200 D2)	М	М	М	М	M		Family Income	M ('7 coo)	М	М	M	М	М
	······································	(\$7,000)								(\$7,000)					
19	Population Total all ages	202	3200	8500	12500	3,0000		23	Population Total all ages	1515	1600	1700	1800	1900	2000
_,	5 yrs. ê over	177	2820	7400	10750	19000 16150	20000 16800		5 yrs. å over	1288	1360	1450	1530	1620	1700
	Employment A Male	1 4	10 10	10	30	40	50		Employment A Mole Female	52 28	50 30	65 30	65 30	65 35	65 45
	B Male	12	35	15 55	25 85	30 115	40 135		B Mais Femals	31 11	45 15	45 15	45 15	45 15	55 15
	Female C Male	3	15	20 20	25 45	25 70	30 120		C Maie	-	10	15	15	25	75
	Female D Male	-	-	10	10	15	20		Female D Male	36	5 25	5 35	5 40	5 65	55 15 75 15 75 15
	Female	28 2	55 10	120 10	215 15	200 25	1.50 2.5		Female	3	10	10	10	10	15 5
	E Male Female	_	_		_	_			E Male Female	1					
	Total Mole								Total Male	120	135	165	170	205	275
	Female	4 <u>1</u> 9	100 35	205 5 5	375 75	425 95	455 115		Female	43	60	60	60	65	90
	Total Male/Female	50	135	260	450	520	570		Total Male/Female	163	195	225	230	270	365
	Family Income	M (:77, 0000)	M	Н	Н	Н	Н		Family Income	M (\$7,000)	M	M	M	M	М
		(\$7,000)													
20	Population Total all ages 5 yrs. & over	3 <i>5</i> 4 303	370	450	1500	5500	10000								
		303	320	390	1280	4680	8400								
	Employment A Mole Female	-	-	-	-	_	20								
	B Mole Female	16	25	25	25	25	35								
	C Male	_1	_4	10	17	5 3 5	5 55								
	Female D Male	-6	-6	16	39	135	140								
	Female E Male	-	~	-	-	-	_								
	t. Male Female	_	_	_	_	-	_								
	Total Male	22	31	51	81	195	2.50	Е	mployment A - Professio	onal, Business	and Clerical		Family Inc		High Medium
	Female	ĩ	4	4	4	5	15		B — Retail C — Manufoc	turing and Inc	dustry				Low
	Total Male/Female	23	35	55	85	200	265		D - Other co E - Federal	stegories					
	Family Income	M (47,000)	M	M	M	M	M								
		(ψ/,000)													

SECTOR 124



		1963	1966	1971	1976	1981	1986
	al ali ages rs. Ł over	5238 4644	5500 4895	5800 5160	6150 5470	6500 5780	8060 7180
Employment A B C D	Male Female Male Female Male Female Male Female Female Female	16 27 109 32 2 - 116 4 2	25 35 125 50 - 130 15 5	25 40 145 65 40 10 135 20 5	25 40 185 65 40 10 140 20 5	25 40 225 75 80 20 140 20 5	40 60 235 75 80 20 180 25 5
Total	Male Female	245 65	285 105	350 140	395 145	475 160	540 185
Total Male	e/Female	310	390	490	535	635	725
Family Income		(\$7,310)	М	M	M	M	М

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 124 lies beyond the projected development areas south and west of the Greenbelt and consequently, its rural character is expected to continue. The only exceptions to this occur in Zones 03 and 05 which, by the early 1980's, may receive part of the projected growth south of the Greenbelt, and Zone 07 where a limited growth in North Gower and the consolidation of existing waterfront developments can be expected. Extensive development in any of these areas, however, is considered unlikely due to the lack of municipal services. Employment projections are based on local service needs:

Zone		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
01	Population Total all ages 5 yrs. & over	530 472	550 490	550 490	560 500	560 500	560 500	05	Population Total all ages 5 yrs, £ over	751 668	800 710	830 740	860 760	950 840	1400 1250
	Employment A Male	_	_	_	_	_	_		Employment A Mole	_					
	Female B Male	_	-	-	-	-	-		Female B Male	-	_	_	_	_	5 5
	Female	-		-	-	-	-		Female	4	4	5 2	10 2	10 2	13
	C Mate Female	_	_	_	_	_	_		C Male Female	-		~~	-	20	20
	D Male Female	2	5	5	5	5	5		D Male	16	18	21	21	5 21	5 28
	E. Male		-	-	-	-	-		Female E Male	_1	2	_2	2	2	2
	Female		_	-	***	-	-		Femole		-	-	-	-	_
	Total Maie Female	-2	5	5	- 5	5	5		Total Male Female	20 2	22 3	26 4	31 4	51 9	66 14
	Total Male/Female	2	5	5	5	5	5		Total Male/Female	22	25	30	35	60	80
	Family Income	(\$6,500)	М	М	М	М	М		Family Income	(\$9,000)	Н	H	Н	Н	Н
02	Population Total all ages	532	550	550	570	600	650	06	Population Total all ages						
	5 yrs. å over Employment A Male	474	490	490	510	530	580	00	5 yrs, å over	181 154	200 180	200 180	220 195	220 195	220 195
	Femole	3	3	3	3	3	3		Employment A Male Female	- 3	- 5	- 5			-
	B Mole Female	8 2	9 2	9 2	9	9	9		B Male Female	2	2	2	5 2	5 2	5 2
	C Male Female		-	_	-	-	=		C Male	_1	_1	_1	_1	1 40	1 40
	D Male	7	11	11	11	'n	11		Female D Male	12	12	12	_	10	10
	Female E Male	_	_	-	_	-	_		Female E Male	-	-	JZ	12	12	12
	Female	-	-	-	-	-	-		Female	~	_	_	_	_	-
	Total Male Female	15 5	20 5	20 5	20 5	20 5	20 5		Total Male Female	14	14.	14,	14	54 16	54 16
	Total Male/Female	20	25	25	25	25	25		Total Male/Female	18	20	20	20	70	70
	Family Income	(\$6,500)	М	М	М	М	M		Family Income	M (\$6,500)	М	М	M	М	М
03	Population Total all ages 5 yrs, & over	753 668	800 710	850 750	920 820	1000 890	1400 1250	07	Population Total all ages 5 yrs. & over	1374 1227	1450 1290	1650 1470	1800 1600	1900 1690	2 500 2220
	Employment A Male	9	10	10	10	10	15		Employment A Male	,	10	20	2.0	20	
	Femole B Mole	4 46	5 50	5 55	10 70	10	15		Female	4 9	10 15	10 15	10 15	10 15	15 20
	Female	12	20	25	25	100 35	105 35		B Male Female	36 12	45 25	60 30	70 30	80 30	80 30
	C Male Female	2	_	20 5	20 5	20 5	20		C Male Female	-	***	20	20	-	-
	D Male Female	16 1	20 5	25 5	20	20	50		D Male	44	45	5 45	5 50	50	55
	E Male	2	5	5	5 5	5 5	10		Female E Male	2	5	10	10	10	10
	Female	2	5	5	5	5	5		Female	***	-	-	_	_	_
	Total Male Female	75 19	85 3 5	115. 45	125 50	155 60	195 7 0		Total Mate Female	84 23	100 45	135 60	150 60	140 55	150 60
	Total Male/Female	94	120	160	175	215	265		Total Male/Female	107	145	195	210	195	210
	Family Income	H (ψ8,000)	H	H	Н	Н	Н		Family Income	(\$10,000)	Н	Н	Н	Н	Н
04	Population Total all ages 5 yrs. & over	181 154	200 180	200 180	220 195	230 205	230 205	08	Population Total all ages 5 yrs. & over	936 827	950 845	970 860	1000 890	1040 930	1100
	Employment A Mole	1	1	1	1	1	1		Employment A Male	2	2	2	3	3	4
	Female 8 Male	3 4	3 5	3 5	3 5	3 5	3 5		Female B Male	- ~ 5	5	6	6	6	10
	Female C Male	1	1	1	1	1	<u>i</u> -		Female	á	10 3	12 4	20 4	20 4	20 4
	Female	-	-	-	-	-	-		C Mole Female	_	-	_	-		=
	Female	5	5	- -	_ 5	- 5	5		D Male Female	14	14	15	15	15	15
	E Male Female	-	-	-	-	-	-		E Mole Female	-	-1	1	-2	2	2
	Total Male	10	2.2	3.3	3.3	2.2				-	-	-	-	-	-
	Femole	4	11	11 4	11 4	11 4	11 4		Total Mais Female	25 8	26 9	29 11	38 12	38 12	39 16
	Total Male/Female	14	15	15	15	15	15		Total Mole/Female	33	35	40	50	50	55
	Family Income	(%6,500)	М	М	М	M	М		Fomily Income	M (46,500)	M	М	М	М	Н

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail M - Medium
C - Manufacturing and Industry L - Low
D - Other categories
E - Federal Government



						SECTO	DR 125
		1963	1966	1971	1976	1981	1986
	Total all ages 5 yrs. & over	4810 3 888	7950 6530	14290 12045	20055 17045	32270 27520	45200 3 8420
Employment	A Male Female B Male Female C Male Female D Male Female E Male Female	791 267 94 37 930 226 159 2 382 85	890 305 140 40 1000 350 190 20 400 90	1000 350 140 50 1295 500 325 35 1255 225	1200 395 240 70 1830 570 810 90 1885 320	1300 450 240 70 2200 665 910 100 2155 370	1400 505 320 90 2415 665 1355 150 2465 425
Total	Male Female	2356 617	2620 805	4015 1165	5965 1445	6805 1655	7955 1835
Total A	Male/Female	2973	3425	5175	7410	8460	9790
Family Incom	ne	(\$8,000)	Н	Н	Н	Н	Н

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 125 includes that part of the Township of Nepean situated west of the City of Ottawa and north of Highway 15, and parts of the Townships of March and Huntley lying north of the proposed Queensway extension and west of the Greenbelt.

Zones 01 and 02, which are located in Nepean between the City of Ottawa and the inner limit of the Greenbelt, are expected to have a considerable increase in population by the early 1970's as a result of the extensive residential developments which are planned or under construction within these zones. Commercial developments are also expected to provide a limited number of employment opportunities.

An increase in employment opportunities is also projected for Zone 03, which already contains the majority of existing business and industrial uses in Bells Corners. Similarly, considerable employment opportunities are likely to be provided in the Greenbelt resulting from the expansion programme of the Northern Electric Company, construction of Federal Government buildings, and the establishment of other institutional and research and development operations.

However, the major population and employment increases are expected to occur in Zones 11 to 15. Included in these zones is the northern part of the development area illustrated in the plan "West of the Greenbelt"; the southern part of this development area being in the north westerly zones of Sector 123. Projections for Zones 11 to 15 are based on the estimated extent of development by 1986; the immediate installation of municipal services into Zone 13; and a programme for the probable extension of these services.

Zone		1963	1966	1971 19	76 198	1986	Zone		1963	1966	1971	1976	1981	1986
01	Population Total all ages 5 yrs. å over	473 388	3600 2990		000 . 80 0 720 . 672		03	Population Total all 5 yrs. & a		130 110	120 100	110 90	80 65	80 65
	Employment A Mete Famole B Mole Femole C Mote Female D Male Famole E Mole Famole E mole	12 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	15 10 30 7 - - 3	15 10 30 7 - - 3	40 . 4 10 . 1 5 . 1	.0 10		B Me Fei C Me Fei D Me Fei E Me	male 2 te 55 male 23 te 920 mate 225 te 107 male 2	15 70 25 970 325 110 10	35 15 70 25 1220 440 120 20	45 15 80 30 1420 475 100 20	50 20 80 30 1470 495 135 25	60 25 85 30 1530 495 145 35
	Total Male Female	15 5	48 17	48 17		75		Total Ma	te 1087	1165 365	1445 500	1645 540	1735 570	1820 585
	Total Mole/Female	20	65	65	80 9	0 95		Total Male/Fe		1530	1945	2185	2305	2405
	Family Income	\$8,000)	М	М	М	м м		Family Income	(\$9,000)	Н	Н	Н	Н	H
02	Population Total all ages 5 yrs, 8 over	2902 2322			900 390 320 332		04	Population Total all 5 yrs. 8 c		10	10	-	Ξ	-
	Employment A Male Femole B Mole Femole C Mole Femole D Mole Femole E Mole Femole Totol Male	4 12 10 5 6 1	5 15 20 5 25 25 25 	5 15 20 5 25 25 25 - -	15 1 25 2 5 35 3 30 3	0 30		B Ma Fer C Ma Fer D Ma Fer E Ma	nate — le — male — le — male — le — le — le — le male — le male —		10 15 800 125	10 15 1365 205	1555 235	- - - 15 - 17/75 270
	Female	18	45	45	50 5	0 50		For	ndle -	9	140	220	235	270
	Total Male/Female	38	95	95	115 11	5 115		Total Male/Fer	mole 6	15	950	1595	1805	2060
	Family Income	H 8,000)	н	Н	М	M M		Family Income	(.6,500) M	М	M	-	•	-

Employment A - Professional, Business and Clerical

B - Retail

Family Income H - High M - Medium L - Low

C - Manufacturing and Industry
D - Other categories

E - Federal Government

Zone																	
05	Population	Total all a	196 gee 6				1981	1986 40	Zone			1963	1966	1971	1976	1981	1986
		5 yrs. à ov	er 5	4 4	0 40		32	32	09	Population	Total all age 5 yrs, & over	• 110 88	60 50		~	-	
	Employment	A Mai		-		-		~		Employment	A Male	2	49	85	125	310	
		B Mol				_	Ē	_			Female B Male	5 5	15	25	35	140	160 75
		C Mai			2 -	-	_	_			Femai:	i	5	5 5	5 5	5 5	75 5 5
		D Male		8	10	10	15	15			Female	_	-	_	60 10	7 0 20	75 20 40
		Fem E Mole	0.0			_		-			D Male Female	_	20	20	40 25	15	40
		Fem				-	-	-			E Maie Female	-	-	-	~~		35
	Total	Male Fem		2 10		10	15	15		Total	Male Female	7 6	74	110	230	230	280
	Total	Male/Fem	ole 1	2 10	10	10	15	15		Total	Male/Femole		16 90	30 140	75 305	115 345	135 415
	Family Inco	ome	(\$6 ,5 00)	f M	М	М	М		Family Inco	me	M (\$7,400)	-	_	_	-	_
												(413400)					
06	Population	Total all aç 5 yrs. & av			50 45	75 70	100 95	300 300	10	Population	Total all ages 5 yrs. & over	30 24	10	-	Ē	-	-
	Employment	A Mala Famo			,,,	170 35	250 55	290		Employment	A Male	_			_	_	
		B Male Fema		-		-	-	65			Femate B Male	=	=	Ξ	-	_	-
		C Mole	-	-	_	_	-	_			Female C Mole	-	-	_	-	_	_
		Pema D Male	1e -	5	25	175	205	100			Female	-	_	_	_	_	-
		Fema E Male	ie -	-	_	_	10	-			D Male Female	-	_	_	-	_	-
		Femo	la -	-	_	-	=	_			E Male Female	3 8 2 85	400 90	455 100	520 115	595	680
	Totat	Male Femal	4	5	75 20	345 35	455 65	390 65		Total	Male Female	382	400	455	520	130 595	150 680
	Total	Male / Femal	io 4	. 5	95	380	520	455		Total I	Male / Female	85 467	90 490	100 555	115 635	130 725	150 830
	Family Incom	ne	(\$6,500)		М	М	М	М		Family Incom	16	(\$6,000)	-	-	-	-	-
07	Population	Total all age 5 yrs. & over		340 270	230 185	230 185	230 185	230 185	11	Population	Total all ages 5 yrs, & over	156 142	160	170	2300	7000	10000
	Employment		~	~	_	_	_			Employment			145	155	2050	6160	8700
		Famoi B Mole	• 2 1	2 2	2 2	-	-	-			Female	-	_	_	10 5	10 5	20 15
		Femal C Male		-	-	_	_	_			B Male Female	8 2	11	10 5	55 10	55 10	95 20
		Femol	•	_	-			_			C Male Female	-		20 15	110	220	270
		D Male Femal	9	n	11	50	85	105 25			D Male Female	7	7	55	195	45 160	45 140
		E Male Femal		_	-	-	-	-			E Mole	_	-	_	- 5	5 5	15
	Total	Maie	10	13	13	50					Female	-	-	-	-	5	5
	T. 1. 1. 1	Femal	2	2	2	_	85	105 25		Total	Male Female	15	18 2	85 20	370 40	. 450 . 70	53 <i>5</i> 100
				15	15	50	85	130		Total N	fals/Female	17	20	105	410	520	635
	Family Incom	n e	(\$6,500)	M	М	. K	M	M		Family Incom	ne	M (ψ6,500)	М	М	Н	Н	H
08	Population	Total all age 5 yrs. & over		_	~	-	60	-	12	Population T	Total all ages 5 yrs. å over	114 94	120 100	130 105	150 125	1000 820	5000 4100
	Employment	A Male Female	780	795	800	810	810	820		Employment	A Male	_		_	_	des	_
		B Male	_	255	260	270	275	280			Female B Male	- 3	-4	4	5		15
		Female C Male		_	_		_	-			Female C Male	ĺ	1	1	5	5	5
		Female D Male	_	-	-	-	-	_			Female		-	10 5	70 10	170 30	225 30
		Female E Male	_	-	-	10	10	20			D Male Female	12	15	15	50	80	280
		E. Male Female	~	_	_	_	_	_		E	E Male Female	-	_	_	_	-	-
	Total	Male Female	780 246	795 255	800 260	810 280	810 285	820 300		Total	Male Female	15	19	29	125	255	520
	Total M	fale / Femals		1050	1060	1090	1095	1120		Total Ma	sle / Female	16	20	35	15	35 290	35 555
	Family Incom	•	(\$5,400)	-	-	-	-	84		Family Income		М (\$6,500)	М	М	М	н	Н

Employment A - Professional, Business and Clerical
B - Retail
C - Monufacturing and Industry
D - Other categories
E - Federal Government

Family Income H — High M — Medium L — Low

one			1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976 1	981 198
13	Population	Total all ages 5 yrs, å over	52 44	50 40	1850 1570	5000 4250	11500 9800	15000 12800	15		Total all ages 5 yrs, å over	104	110 90	120 95	170 135	200 45 160 36
			7-7	40	2710	42,0	7000	12000			D yrs. a over	6)	90	72	135	160 36
	Employment	A Male Female	_	10 5	10 5	20 10	20 10	30 20		Employment		100	-	-	-	
		B Male	_			30	30	50			Female B Male	-	-	_	_	
		Female	-	_	_	5	5	15			Female	_	_		-	
		C Male	-	-	20	135	235	280			C Male	-	-	_	-	
		Female	-	-	15	25	45	45			Female	-	-	-	-	
		D Male	_	-	50	170	105	260			D Mate	3	5	5	5	30
		Female E Male	-	-	-	15	15	15			Femole	-	-	-	-	5
		Female	_			_		_			E Male	-	_	-	-	
				_	_	_	_	_			Female	~	-	-	-	
	Total	Male	~	10	80	355	390	620		Total	Mole	3	5	5	5	30
		Female	-	5	20	55	75	95			Female					5
	Total	Mole/Female	44	15	100	410	465	77.5								
		moto / Temoto	_	1.7	100	410	40)	715		10101	Male / Female	3	5	5	5	35
	Family Inco	me	M (\$6,500)	М	Н	Н	Н	Н		Family Inco		М	М	н	М	М
												(\$6,500)				
14	Population	Total all ages 5 yrs, å over	42 35	50 40	60 50	70 60	200 165	2200 1820								
	Employment	A Male														
	Cinployment	Femole	_	_	_		_	-								
		B Male	_	_	_	_	_	-								
		Female	-	_	-	_	_	_								
		C Male	-	-	-	-	-	-								
		Female	-	-	-	~	-	-								
		D Male	-	-	~	-	50	190								
		Female E Male	-	-	-	~	-	-								
		Female	_	-	_	_	_	-	E.	nployment A	- Beefeer's	of Busha				
				_	_	_	_	-	E.0		- Profession	iai, pusiness (and Cierical		Fomily Income	
	Total	Male	-	_	-		50	190			- Retail					M - Mediu
		Female	-	-	-	-		-/-			- Manufacti		lustry			L - Low
	Total	Male / Female	_	-	_	-	50	190			- Other cat - Federal G					
	Family Incom	ne	М	М	М	М	М	М								

SECTOR 126



						SECTO	DR 126
		1963	1966	1971	1976	1981	1986
Population	Total all ages 5 yrs, & over	17579 15182	19500 16870	23230 20000	28260 24270	33840 29000	40000 33990
Employment	A Male Female B Male Female C Male Female D Male Female E Male Female	148 105 282 183 34 3 472 97 8	180 121 358 239 70 5 537 115 10	193 132 391 252 106 10 605 116 150 70	223 151 453 261 165 12 634 121 400 200	283 184 492 288 180 18 660 140 850 450	343 229 547 303 235 23 725 155 1000 500
Total	Male Female	904 388	1155 480	1445 580	1875 745	2465 1080	2850 1210
Total	Male/Female	1292	1635	2025	2620	3545	4060
Family Inco	me	M (\$5,720)	M	M	M	M	M

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 126 is situated to the north and west of the City of Hull.

In 1963, the major land uses in this Sector were agriculture and recreation with urban development being limited to the area south of Provincial Highway 8 (Zones 05 to 11 inclusive).

However, by 1986 it is anticipated that an additional 25,000 persons or 58% of the total increase in population projected for the area west of the Gatineau River, will locate in this Sector. The areas in which this increase is projected to occur are covered by Zones 01 to 15 together with Zones 18, 19, 22, 23, 24, 29 and 30; these being the zones which can be most easily provided with full municipal services. A generalized illustration of the extent of this development is shown in the plan "West of the Gatineau River". This plan also indicates how the development could be

integrated into a series of subordinate cities as projected for the year 2000 in the "Master Plan for Hull, Aylmer, Deschenes, Hull South and Hull West (part)".

Employment projections are based on local service needs but with the assumption that eventually, a limited number of prestige industrial and business uses will locate adjacent to the approaches to the proposed Ottawa River crossing from Deschenes to Ottawa.

In the detailed projections to 1986, it has been assumed that the existing recreation areas, including golf courses and the horse racing stadium, will be retained since these provide a substantial amount of this type of recreation for the National Capital Region.

Zone			1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	198
Ol Po	opulation To	tal all ages yrs, & over	-	-	_	-	Ξ		03	Population Total all ages 5 yrs. & over	99 95	110 105	150 140	250 230	270 250	300 270
En	mployment A 6 C C Total	Female Maie Female Maie Female Male Female Male Female Male Female	8 8	10	150 70		850 450 450	1000 500 1000 500		Employment A Male Female Female Good Mele Female E Mole Female Total Mole Female Total Mole Female F	6 4 3 2 - 101 24 - 110 30	10 5 4 3 - 101 27 - - 115 35	10 5 4 3 - 111 27 - 125 35	10 5 4 3 - 116 27 - 130 35	10 5 5 3 - 120 27 - - 135 35	100 55 33 - 1200 27 - 1355 35
Fo	amily income	•	-	-	-	-	-			Total Male/Femole	(\$13,500)	Н	н	Н	Н	Н
02 Po	opulation to	tol all ages ers. & over	112 98	120 100	150 130	300 260	500 425	700 590	04,	Population Total all ages 5 yrs. 8 over	40 36	50 45	50 45	60 54	70 63	80 72
Em	nployment A B C D	Female Male Female Male Female	30 3 5	35 5 5 40	35 5 5 5 7	- - - 35 5 10 - - - 45	- - - - 40 5 20 - -	- - - 40 5 20 - -		Employment A Mele _ Femole B Mole Femole C Mole Femole D Mole Femole E Mole Femole E Mole Femole	5 12 - 43 11	8 14 - - 47 11	- 8 14 - 47 11	- 8 14 - 47 11	- 8 15 - 47 15	10 15 - 50 15
	Total Ma	Female	3	5	5 45	5	5 65	5		Total Male Female	48 23	55 25 80	55 25 80	55 25 80	55 30	60 30 90
Fai	mily Income		M (\$7,500)	М	н	н	н	м		Total Male/Female	71 (\$13,500)	н	К	н	85 H	90 H

 ${\bf Employment} \quad {\bf A} = {\bf Professional, Business} \ \ {\bf ond} \ \ {\bf Cterical}$

B - Retail

1966 1971 1976 1981

Zone

Family Income H - High M - Medium L - Low

C - Monufacturing and Industry

D - Other categories

E - Federal Government

Zone		1963	1966	1971	1976	10.01	1000	Zone		1963	10.00				
05	Population Total all ages	1873	2000	2150	2350	1981 2500	1986 2600	09	Population Total all ages	759	900	1971 950	1976	1981	1986
	5 yrs. & over	1701	1,800	1910	2070	2180	2240		5 yrs. å over	602	720	770	1000 820	1000 830	1000 840
	Employment A Mole Female	6	7 10	7 10	7	7 15	7 15		Employment A Male Famale	3 2	3 2	3	3	5	5
	B Male Famale	11	8 12	8 12	8 12	8 12	8 12		B Male Female	4	5	5	2 5	2 5	5
	C Male	_	-	to .	-	-	-		C Male	2	3	3	3	3	3
	Female D Male	-	10	10	10	10	10		Female D Male	7	7	7	7	- 5	- 5
	Female E Male	_	3	_3	3	3	3		Female E Mole	_	_	-			-
	Female	-	-	-	-	~	-		Female	-	~	-	_	_	-
	Total Male Female	10 21	25 25	25 25	25 25	25 30	25 30		Total Male Female	4	15 5	15 5	15 5	15 5	15 5
	Total Male/Female	31	50	50	50	55	55		Total Male/Female	1.8	20	20	20	20	20
	Family Income	(\$6,800)	М	М	М	М	М		Family Income	(\$5,900)	М	М	L	L	L
06	Population Total all ages 5 yrs. & over	2299 1854	2350 1980	2400 2020	2000 1680	2000 1680	2000 1680	10	Population Total all ages 5 yrs. 8 over	2838 2520	2900 2550	2900 2550	2900 2550	2900 2550	2900 2550
	Employment A Mole	4 6	7	8	8	8	8		Employment A Male	82	95	95	100	105	110
	Female B Male	12	8 14	8 17	8 22	10 22	10 22		Female B Male	24 128	30 160	30 170	30 190	30 200	35 220
	Female C Male	8 -	15 4	15 10	15 15	15 15	15 25		Female C Male	78	95 5	100	100	115	120
	Female D Male	21	25	_ 25	25	25	30		Female D Male	- 48	50	50	50	the state of	10
	Female E Male	1	2	2	2	5	5		Female E Male	35	35	35	35	50 35	60 40
	Female	-	_	-	_	=	_		Female	_	-	_	_	_	_
	Total Male Female	37 15	50 25	60 25	70 25	70 30	85 30		Total Male Female	258 137	310 160	320 165	350 165	365 180	400 195
	Total Male/Female	52	75	85	95	1.00	115		Total Male/Female	395	470	485	515	545	595
	Family Income	(\$4,600)	L	L	L	L	L		Family Income	(\$5,900)	М	М	М	м	
07	Population Total all ages 5 yrs. & over	2000 1740	2450 2130	3100 2670	3700 3150	4100 3530	4200 3490	11	Population Total all ages 5 yrs, & over	3750 3262	4200 3650	4800 4130	5300 4500	5800 4870	6000 4990
	Employment A Male	8 10	8 13	8 13	10 14	24	35		Employment A Male	31	40	40	40	40	40
	B Mole	3	5	7	10	20 11	30 15		Female B Male	39 51	40 60	40 65	40 75	40 85	40 85
	Female C Mote	1	3	3	10	5 10	5 15		Female C Male	29	37	37 20	40 40	45 40	45 50
	Female D Male	2	2	25	2 30	3 30	3 40		Female D Male	22	25	5 30	5 35	10 35	10
	Female E Male	9	9	9	10	12	12		Female E Male	-	3	3	5	5	35 5
	Female	-	-	-	-	~	-		Female	-	_	_	_	_	_
	Total Male Female	13 20	15 25	40 25	60 30	75 40	105 50		Total Male Female	104 68	125 80	155 85	190 90	200	210 100
	Total Male/Female	33	40	65	90	115	155		Total Mole/Female	172	205	240	280	300	310
	Family Income	(\$6,800)	М	н	M	М	М	-	Family Income	M (\$5,900)	М	M	M	H	м
08	Population Total all ages 5 yrs. 8 over	Ī	-	-	-	-	=	12	Population Total all ages 5 yrs. & over	15 13	20 17	30 26	100 87	300 260	600 520
	Employment A Male	3	4	5	5	5	5		Employment A Moie	-	_	_	_	**	_
	Female B Male	38	46	50	55	- 55	55		Female. B Male		_	_	-	**	-
	Female C Male	27	36	40	40	40	40		Female C Male	=	=	-	_	-	-
	Female D Male	=	_	=	=				Female		-	-	-	_	-
	Female	4	4	5	5	5	5		D Male Female	37 3	35 5	35 5	30	30	30
	E Male Female	-	400	_	***	_	_		E Male Female	_	_	-	_	_	_
	Total Male	41	50	55	60	60	60		Total Male	37	35	35	30	30	30
	Female Tatal Male/Female	31 72	40	45 100	45 105	105	45 105		Female Total Male/Female	40	40	5 40	30	30	30
												.,.			,,
	Family Income	-	-	-	-	-	-		Family Income	(\$7,500)	М	М	Н	Н	Н

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail M - Medium
C - Manufacturing and Industry L - Low
D - Other categories
E - Federal Government

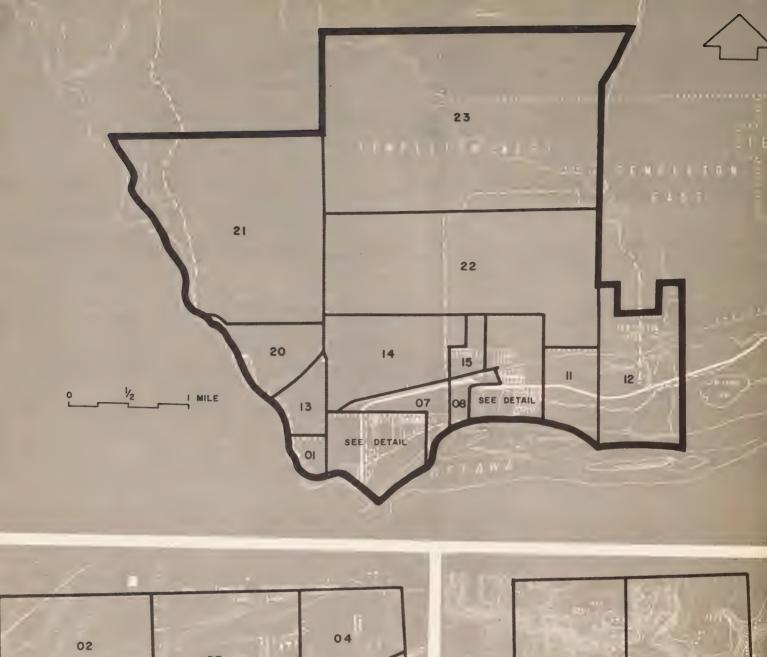
Zone		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
13	Population Total all ages 5 yrs. & over	69 60	80 70	120 105	200 175	400 350	700 610	17	Population Total all ages 5 yrs. & over	29 24	30 25	30 25	40 34	60 52	80 70
	Employment A Mole	_	_	_	-	-	-		Employment A Mele	_	_	_	_	-	_
	Female B Male	_	-	-	-	-	-		Femole B Mole	-	_	-	-	-	-
	Female	_	_	_	_	_	_		is more Female	_	_	~	-	_	-
	C Mole	~	-	-	-	-	~		C Male	-	-	-	-	-	-
	Female D Male	4	10	10	10	10	10		Femele D Mole	5	- 5	- 5	- 5	- 5	5
	Female		-	_	-	-	_		Female	~					44
	E Maio Fomale	_	_	-	_	~	-		E Mala Female	-	-	_	-	_	-
	remaie	_	_	-	_	-	-		r em que	_		-	-	_	_
	Total Male Female	-4	10	10	10	10	10		Yotel Mole Female	5	_5	-5	- 5	5	- 5
	Total Male/Female	4	10	10	10	10	10		Total Male/Female	5	5	5	5	5	5
	Family Income	(\$7,500)	м	М	Н	н	н		Family Income	(\$4,500)	L	L	L	L	L
14	Population Total all ages	385	450	700	1200	1800	2000	18	Population Total all ages	62	70	80	90	100	110
	5 yrs. & over	341	400	620	1040	1550	1700		5 yrs. & over	50	57	66	75	84	95
	Employment A Mate	_	_			3 6	5		Employment A Male	~	-	_	-	_	_
	B Male	_	1	1	1	2	10 3		Female B Male	-	-	-	-	-	-
	Female	-	-	-	-	2	3		Female	-	**	~	-	-	-
	C Male Female	-	_	_	_	_	-		C Male Female	_	-	_	_	_	-
	D Mole	7	9	14	14	15	17		D Male	5	5	5	5	5	5
	Female E Male	1	-	-	***	2	2		Famale E. Male	-	_	_	_	_	_
	Femole	Ξ	_	_	_	_	_		E. Male Female		_	_	-	_	_
	Total Male Female	7	10	15	15	20 10	25 15		Total Male Female	5	5	5	5	5	5
	Total Male/Female	8	10	15	15	30	40		Total Male/Female	5	5	5	5	5	5
	Family Income	(\$7,000)	M	М	И	М	н		Family Income	L (\$4,500)	L	L	L	L	L
15	Population Total all ages 5 yrs. 8 over	350 304	650 565	1800 1550	3000 2550	4000 3360	5000 4150	19	Population Total all ages 5 yrs. & over	161 132	180 150	200 165	220 185	240 205	250 215
	Employment A Mole Female	-	Ξ	-4	2 10	5 10	5 10		Employment A Mole	400	-	ī	-	-	-
	B Male	-	-	5	13	15	15		Female B Male	_	3	3	3	3	- 3
	Female C Male	_	~	1	3	3	_3		Female	-	-	-	2	2	3 2
	Female	~	-	~	_	_	_		C Male Famale	_	_	_	_	_	_
	D Male	9	20	25	30	25	20		O Male	11	12	12	12	12	12
	Female E Maie	_	_	_	2	2	2		Female	-	-		3	3	3
	Female	-	-	-	-	-	~		E Male Famale	_	_	-	_	_	_
	Total Male	9	20	30	45	45	40								
	Female	-	-	5	15	15	15		Total Male Famale	-	15	15	15 5	15 5	15 5
	Total Male/Female	9	20	35	60	60	55		Total Male/Female	11	15	15	20	20	20
	Family Income	(\$8,000)	Н	M	M	М	M		Fomily Income	(\$8,000)	Н	Н	Н	Н	Н
16	Population Total all ages 5 yrs. & over	56 48	60 52	70 60	100 86	500 430	1500 1290	20	Population Total all ages 5 yrs, 2 over	70 62	80 69	80 69	90 77	90 77	100 86
	Employment A Male	-	_	-	_	-	25 10		Employment A Mole	-	on on	-	-	-	- 1
	B Male	-	***		-	-	20		Female** B Male	**	-	~	-	-	-
	Female C Mate	-4	- 5	5	- 5	- 5	10 5		Femate	-	-	5	10	15	20
	Female	-	_	_	-	-	-		C Male Female		-		-	- 15	-
	D Mole	2	5	5	5	15	35		D Mole	5	5	5	5	5	5
	Female E Maia	**		-	_	_	5 -		Female E Mala	~	-	-	-	_	_
	Female	-	-	-	-	-	_		E Male Female	-	_	-	_	-	_
	Yota! Male Female	-6	10	10	10	20	85 25		Total Male	5	5	10	15	20	25
	Total Male/Female	6	10	10	10	20	110		Female Total Male/Female	5	5	10	15	20	25
	Family Income	L (\$4,500)	L	L	М	M	M		Family Income	L (\$4,800)	I.	L	L	L	L

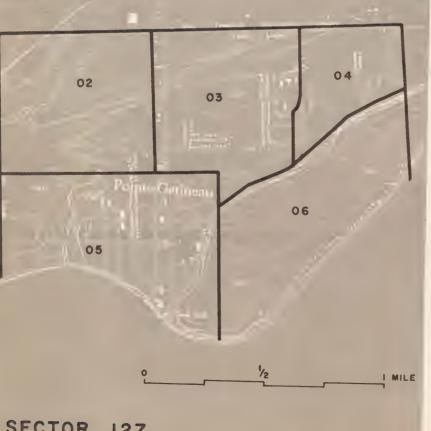
Employment A - Professional, Business and Clerical Family Income H - High
B - Retail M - Medium
C - Manufacturing and Industry L - Low
D - Other categories
E - Federal Government

Zone	•	1963	1966	1971	1976	1981	1986								
21	Population Total all ages	50	50	50	50	60	60	. Zone		1963	1966	1971	1976	1981	1986
	5 yrs. & over	42	42	42	42	50	50	25	Population Total atl ages 5 yrs. & over	16 14	15 13	15	15	20	20
	Employment A Mele								3 yrs. 6 dver	24	70	13	13	18	1.8
	Femole	_	_	_	_	_	-		Employment A Mole	_	-	-	_	_	
	B Maia Female	-	_	-	-	-	-		Female B Male	-	**	-	-	-	~
	C Male	-	10	15	25	30	50		Female	~	-	_	_	-	_
	Female D Male	- 9	10	10	10	10	5 15		C Mais Femals	_	_	_	_	-	_
	Female E Male	-	_	_	-	-	-		D Maig Famale	4	5	5	5	5	5
	Female	-	-	_	_	_	_		E Male	-	-	-	-	-	-
	Total Male	9	20	25	35	40	65		Femsle	444	-	-	-	-	-
	Female	-	-	_	-	-	5		Tatal Male Female	4	_5	5	5	5	.5
	Total Male/Female	9	20	25	35	40	70	0	Total Male/Female		5				
	Family January								toral mole/remais	4	,	5	5	5	5
	Family Income	L (\$4,800)	L	L	L	L	L		Family Income	L	L	L	L	L	L
									,	(\$4,800)					
22	Population Total all ages	79	80	90	90	100	600	-4							
	5 yrs. & over	73	74	83	83	92	550	26	Population Total all ages 5 yrs. & over	44 36	45 37	45 37	45 37	50 41	50 4고
	Employment A Mole	-	_	_	_	1	2		-,3161				-		_
	Female	=	_	-	-	5	2		Employment A Mole	***	-	-	-	-	-
	B Male Female	_	_	_	_	1	3 1		Female B Male	_	_	_	_	_	-
	C Male Female	_	-	_	-	-	_		Female C Mate		-	_	_	-	_
	D Mole	14	15	15	20	23	25		Female	-		=_	-	=_	-
	Female E Male	_	_	_	_	_	_1		D Male Female	-4	5	_5	5	5	_5
	Female	-	-	-	-	-	-		E Mala Female	_	-	_	-	_	-
	Total Male	14	15	15	20	25	30						-		
	Female		-	-	-	5	10		Total Male Female		5	5	- 5	_5	5
	Total Male/Female	14	15	15	20	30	40		Total Male/Female	4	5	5	5	5	5
	Family Income	L	L	L	L	М	M								
	- Indone	(\$4,800)	2	-		î.	n		Family Income	L	L	L	L	L	L
										(\$4,800)					
23	Population Total all ages	40	50	60	300	500	850	27	Population Total all ages	79	80	90	110	130	150
	5 yrs. & over	35	44	52	260	425	720		5 yrs. & over	67	68	77	95	11.0	125
	Employment A Mole	_		_	_	_									
	Female	~	-	-	-	-	-		Employment A Mole Female	_	_	_	-	_	_
	B Mole Female	_	_	_	1	3	_4		8 Male Female	1	2	2	2 2	2	2 2
	C Male Female	_	-	_	_	_	~		C Male	-	-	***	-	-	-
	D Mate Female	3	5	5	9	12	16		Femála D Male	7	-8	- 8	- 8	- 8	-8
	E Male	-	_	_	_	_	_		Female E Male	_	3	_3	3	3	3
	Female	_	~	-	-	-	-		Femole	esp.	-	-	-	_	-
	Total Male Female	3	5	5	10	15	20		Total Male	8	10	10	10	10	10
		_	_						Female	1	5	5	5	- 5	5
	Total Male/Female	3	5	5	10	15	20		Total Male/Female	9	15	15	15	15	15
	Family Income	M	М	М	М	М	н		Family Income	L	L	*	М	M	34
		(\$5,500)					**		rumny income	(\$4,800)	L	L	M	Pl	М
													-		
01	Beautetin	***													
24	Population Total all ages 5 yrs. 8 over	110 94	150 130	150 130	700 680	800 780	800 780	28	Population Total all ages	287	300	350	400	450	500
						100	100		5 yrs. & over	245	255	300	340	385	425
				10	30	59	74		Employment A Mole	-	-	_	_	-	-
	Employment A Male	-	-			17	30 1		Female B Male	1	- 2	- 2	2	2	3
	Female B Male	-	-	5	9	1					No.		40	~	2
	Female B Male Female	-	-	5	1	1	1		Female	1	2	2	2	2	
	Female B Male Female C Male Female	-	-	5	1		_ 		C Male Female	_	_	2	_	_	-
	Female B Male Female C Male Female D Male	-	-	5	1	_1	_1		C Male Female D Male	_ _ 25	- - 28	2 - - 28	- 28	- - 28	32
	Female 8 Male Female C Male Female D Male	- - - - - 9	- - - - - 15	5	20 5	1 - 20	1 - 25 14 -		C Male Female D Mole Female E Male	25 3	28 3	28 3	28 3	- 28 3	32
	Female B Mole Female C Mole Female D Mole Female E Mole Female	9 2	15 5	30 5	20 5	1 - 20 12 -	1 - - 25 14 -		C Male Famale D Mole Female E Male Famale	25 3 =	28 3	28 3	28 3	28 3 -	32 3
	Female B Male Female C Male Female D Male Female E Mole	- - - - - 9 2	- - - 15 5	30 5	20 5	1 - 20 12	1 - 25 14 -		C Male Female D Mole Female E Male	25 3	28 3	28 3	28 3	- 28 3	32
	Female B Mole Female C Mole Female D Mole Female E Mole Female	9 2 - 9	- - - 15 5 - - 15	5 - - 30 5 - -	1 - 20 5 - - 50	1 - 20 12 - -	1 - - 25 14 - - - 100 45		C Male Female D Male Female E Male Female Total Male Female	25 3 - 26 4	28 3 -	2 - 28 3 - - 30 5	28 3 - 30 5	28 3 - - 30 5	32 3 - 3 - 35 5
	Female B Mole Female C Mole Female D Mole Female E Mole Female Female Female Female	9 2 - 9 2	15 5	5 - - 30 5 - - 40 10	1 - 20 5 - 50 15	1 - 20 12 - 80 30	1 - 25 14 - -		C Mole Famole D Mole Femole E Mole Famole	25 3 - 26	28 3 -	2 - 28 3 - - 30	28 3 -	- 28 3 - -	32 3 3 -
	Female B Mole Female C Mole Female D Mole Female E Mole Female Female Female Female	9 2 - 9 2	15 5	5 - - 30 5 - - 40 10	1 - 20 5 - 50 15	1 - 20 12 - 80 30	1 - - 25 14 - - - 100 45		C Male Female D Male Female E Male Female Total Male Female	25 3 - 26 4	28 3 -	2 - 28 3 - - 30 5	28 3 - 30 5	28 3 - - 30 5	32 3 - 3 - 35 5

Zone			1963	1966	197i	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
29	Population	Total all ages 5 yrs. è over	239 223	260 225	700 600	1300 1100	2400 2050	3400 2900	31 Populatio	ft Total all ages 5 yrs. £ over	1273 1100	1350 1160	1420 1220	1450 1250	1500 1290	1650 1420
	Employment	A Mole Female	-	-	1 2	2 10	4	5	Employm		3	4	4	4	5 10	5
		B Male	***	2	4	8	11	15		Female B Male	19	25	25	26	30	30
		Female C Male	_	_	3	3	3	3		Female C Meie	_6	10	10	10 15	10 15	10
		Female	18	18	20	30	30	30		Famele	040	-	-	-	-	-
		D Male Female	78	10	20	2	2	2		D Mete Female	28	30 5	30 5	30 5	30 5	30 5
		E. Mala	-	-	_	-	-	-		E Male			00	-	-	-
		Famole	-	-			-	-		Female	-	-	-	-	-	-
	Total	Mole Female	18	20	25 5	40 15	45 15	50 15	Te	tal Male Female	50 18	70 25	70 25	75 25	80 25	85 25
	Total	Mole/Female	18	20	30	55	60	65	Te	tal Male/Female	68	95	95	100	105	110
	Family Inco	ome	(\$4,800)	L	М	М	М	М	Family	ncome	L (\$4,500)	L	L	L	L	L
30	Population	Total all ages 5 yrs. & over	395 311	420 330	500 400	900 750	1200 1020	1800 1500								
	Employment	A Male Female B Male	2 2 13	2 3 13	2 3 15	2 3 20	2 4 23	2 4 23								
		Female	5	7	7	7	10	10								
		C Male Female	-	_	_	_	-	_								
		D Male	17	20	23	23	25	25								
		Female	-	_	_	_	_1	_1								
		E Male Female	_	_	-	_	_	_	Employment	A - Professi	onal, Business a	nd Clerical		Family Incom	ne H -	High
	Totat	Mole	32	35	40	45	50	50	,,	8 - Retail	,					Medium
	10101	Femole	7	10	10	10	15	15			turing and Indi	stry			L-	Low
	Total	Male / Female	39	45	50	55	65	65		D - Other c E - Federal	ategories Government					
	Family Inco	me	(\$4,800)	L	L	М	K	M								

SECTOR 127







SECTOR 127

	1963	1966	1971	1976	SEC1	OR 127
Population Total all ag 5 yrs. & ove	20,00	W P	40800 34068	47500 39827	54910 46165	650 60 54843
Employment A Male Female B Male Female C Male Female D Male Female E Male Female Female E Male Female Femal	354 660 472 3043 176 1533 414	600 455 800 570 3440 180 1735 450 10	705 550 895 600 3600 190 1755 470 10	800 655 960 630 3900 200 1870 470 10	850 755 960 640 4600 210 2000 485 20	1060 940 1025 685 4700 215 2000 485 20
Total Male Femo	, , , ,	6 585 1665	6965 1820	7540 1965	8430 2105	8805 2340
Total Male/Femo	7109	8250	8775	9505	10535	11145
Family Income	M (\$5,200)	М	M	М	М	M

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories E - Federal Government Family Income H - High

M - Medium

L - Low

Sector 127 covers that part of Quebec in the National Capital Region immediately east of the Gatineau River and north of the Ottawa River. Included in this area is the Town of Pointe-Gatineau, the Town of Gatineau and the Village of Templeton.

It is expected that the majority of development projected for this part of the Region will occur in this Sector. By 1986, an increase in population of 35,000 is expected; this represents an increase from the 1963 population of 54%.

Employment opportunities are also expected to increase with an additional 4,000 persons being employed by 1986; an increase of 36% over the 1963 employment.

The development form on which these projections have been distributed is illustrated in the plan "East of the Gatineau River".

Zone		1963	1966	1971	1976	1981	1986	Zone		1963	1966	1971	1976	1981	1986
01	Population Total all ages	523 420	550 440	600 490	700 570	850 700	1000	05	Population Total all ages	5881	6000	6200	6350	6350	6700
	5 yrs. å over	420	440	470	370	700	840		5 yrs. å over	4881	4980	5150	5270	5270	5560
	Employment A Mela Femole	3 1	3	3	3	3	5 12		Employment A Mele Female	110	150 100	170 115	185 125	190 130	220 160
	B Mele Female	9	10 8	10	10 8	10	10		B Male Fomale	136	170 120	185 120	190 126	190 130	200
	C Male Female	-	-	-	-	_	-		C Male Female	48 17	70 15	75	80	100	100
	D Male	23 8	20 8	20 8	28 5	30	30 5		D Male	216	240	15 240	15 260	15 270	15 270
	Female E Male		-	-		- 5	-		Famale E Male	88	95 5	95 5	95 5	95 10	95 10
	Female	-	-		-	-			Female	2	5	5	5	5	5
	Total Male Female	35 17	33 17	33 17	14	43 17	45 25		Total Male Female	514 278	635 335	675 350	720 365	760 375	800 410
	Total Male/Female	52	50	50	55	60	70		Total Male/Female	792	970	1025	1085	1135	1210
	Family Income	(\$5,600)	н	ж	н	М	ж	-	Family Income	(\$5,600)	М	н	Ж	н	Н
02	Population Total all ages 5 yrs. 8 over	300 258	800 690	1400	2100 1810	2800 2410	3500 3010	06	Population Total all ages 5 yrs. 8 over	664 575	700 610	750 650	800 700	850 740	1200 1040
	Employment A Male Female	-	1 3	10 15	20 25	25 40	40 60		Employment A Mole Female	-	-	-	Ξ	2	6
	B Male Female	11 5	2 <u>1</u> 10	35 15	50 20	50 20	55 25		8 Male Female	7	8	8	8	8 3	10
	C Male Female	-	_ 5	5	10	-	-		C Male Female	<u> </u>	=	-1		-2	-
	D Mais Female	14	25	45	50 10	40 10	40 10		D Maig Female	14	14	14	29	30	30
	E Male Female	-	-	-	_	-	-		E Male Female	-	_	_	Ξ.	_2	3
	Total Male	25	52	95	13Ô	115	135		Total Mala	-	_	-	-	-	-
	Female	5	13	30	55	70	95		Famole	25 3	22 3	22 3	37 3	40 10	46 19
	Total Male/Female	30	65	125	185	185	230		Total Male/Female	28	25	25	40	50	65
	Family Income	(\$5,600)	И	И	М	н	ж		Family Income	(\$5,600)	М	н	М	Ж	м
03	Population Total all ages	2500	2900	3300	3600	3900	4000	07	Population Total all ages	207	250	500	1200	2800	4000
	5 yrs. & over	1875	2320	2670	2950	3240	3360		5 yrs. & over	175	210	425	1020	2380	3400
	Employment A Male Female	19 39	25 40	40 60	40 60	40 60	50 70		Employment A Male	-		- 5	5 10	5 20	30 35
	B Male Female	28 16	60 25	70 30	75 35	75 35	75 35		B Maia Famala	10	10	15	25	25	35 15
	C Male Female	9	10	10	10	-	-		G Male Female	84 12	150	160	200	300	320
	D Mele Female	56 12	60 20	50 20	50 20	40	40		D Male	33	15 60	15 65	15 85	15 120	15
	E Mole		-	-	-	-	-		Female E. Male	8	10	10	10	10	10
	Female	122		170	175				Femole	60	-	-	-	-	-
	Tatal Male Female	67	155 85	110	115	155 115	165 125		Total Maie Female	127 24	220 30	240 35	315 40	450 50	505 75
	Total Mole/Female	189	240	280	290	270	290		Total Mais/Female	151	250	275	355	500	580
	Family Income	₩ (\$5,600)	н	н	И	и	н		Family Income	(\$5,600)	М	н	Ж	м	М
04	Population Total all ages 5 yes. 6 over	1458 1167	1700 1360	1850 1500	2000 1640	2100 1740	2200 1850	08	Population Total all ages 5 yrs. & over	48 39	50 40	60 48	70 57	80 65	90 73
	Employment A Male	13	15	15	15	15	15		Employment A Male	1	1	1	1	1	1
	Female B Male	3 19	20	20	20	20	10 20		Female B Male	3	- 5	- 5	5	5	- 5
	Female C Male	11	10 5	10	10 5	10	10		Female C Male	-	_	=	-	_	_
	Female D Wale	38	35	20	20	20	20		Female D Male	16	20	20	20	21	21
	Femolo E Molo	17	15	15	15	15	15		Female E Mala	4	4	4	4	3	3
	Female	-	-	**	-	-	-		Female	-	-	-	-	-	-
	Total Male Female	76 31	75 30	60 30	60 30	55 30	55 35		Total Mete Famale	20	26 4	26 4	26 4	27 3	27 3
	Total Male/Female	107	105	90	90	85	90		Tetal Male/Female	24	30	30	30	30	30
	Family Income	₩ (\$5,600)	М	И	К	н	Ж		Family Income	M (\$5,700)	М	н	И	н	М

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail M - Medium
C - Manufacturing and Industry L - Low
D - Other categories
E - Federal Government

9																
Zone 09	Population Total all age	1963	1966	1971	1976	1981	1986	Zon			1963	1966	1971	1976	1981	1986
	5 yrs. & over	<u>.</u>	-	-	-	=	-	13	Population	Total all ages 5 yrs. & over	759 625	1750 1440	2800 2300	3100 2540	3400 2790	4000 3280
	Employment A Male	-	-	-	-	_	~		Employment	A Mole	1			-240	2170	3280
	B Male	-	_	_	-	_	_			Female B Male	1	5 10	5 15	5 15	10 25	10 25
	Female C Male	2751	2950	3000	3100	3350	3400			Female	9 4	15 5	15 5	15 10	15	15
	Famale D Male	123	125	130	135	140	145			C Male Female	_	=		_	10	10
	Female E Male	-	-	-	-	-	-			D Male Famale	89 9	110	110	75	50	50
	Female		-	-	_	_	-			E Male Female		_	-	10	10	10
	Total Mala Female	2751 123	2950 125	3000 130	3100 135	3350 140	3400 145		Total	Male	102	130	130	95	- 75	75
	Total Male/Female	2874	3075	3130	3235	3490	3545		Total	Female Male / Female	116	25 155	30 160	35 130	45	45
	Family Income	-	_	_	_	~	_		Family Inco	om e					120	120
											(\$4,600)	М	Н	н	М	М
10	Beautation															
10	5 yrs. 8 over	4159 3634	4300 3780	4500 3960	4700 4140	4800 4220	5400 4750	14,	Population	Total all ages 5 yrs, & over	48 39	50 40	150 120	1000	2000 1620	3500 2840
	Employment A Mole Female	148	200 140	225 160	250 185	265 190	315 240		Employment	A Maia	-	_	_	5	5	10
	B Male Female	176 163	220 200	250 205	260 210	260 210	265			Female B Male	_	_	-	10 5	20	25
	C Male Female	68 12	110	120	140	175	210 175			Female C Male	-	15	65	-	_	5 5
	D Male	278	15 300	20 300	20 320	20 340	20 340			Female D Male	36	-	-	165 _5	300 10	320 10
	Female E Male	92 5	105	105	105 5	105 10	105			Female	-	40	50	70	140	140
	Female	I ₄	5	5	5	10	10			E Mote Female	-	_	_	_	_	
	Total Mals Female	675 380	835 465	900 495	975 525	1050 535	1105 585		Total	Male Female	36	55	115	245 15	450 35	475
	Total Male/Female	1055	1300	1395	1500	1585	1690		Total	Male/Female	36	55	115	260	485	45 520
	Family Income	(\$5,700)	н	м	М	М	M		Family Incom		L (\$4,600)	L	L	М	М	М
11	Population Total alt ages 5 yrs. & over	2757 2247	3000 2460	3500 2900	4200 3530	5000 4200	6500 5460	15	Population :	Total all ages 5 yrs. & over	240 201	750 630	1500 1260	2500 2100	3500 2940	4000 3360
	Employment A Mela	15 19	20 25	30 30	40	40	50		Employment	A Male	_	2	2	4	5	9
	B Male	39	40	45	40 45	45 45	50 55			Female B Male	-	3	5	7	20	23
	Female C Male	24 7	25 20	25 30	25 40	25 100	30 100			Female C Male	-	_	_	3 2	3 2	5 3
	Female D Male	267	310	280	270	270	270			Female	_	_	_	_	-	_
	Female E Male	73	75	75	75	75	75			D Male Female	6	10	53	59	40	40
	Femole	_	_	_	_	_	_			E Male Female	-	-	-	-	-	5
	Total Male	328	390	385	395	455	475		Total	Male	6	12	-	-	1. 1.0	~
	Female Total Male/Female	116	125 515	130 515	140	145	155			Female	-	3	55 5	66 9	27	54 31
		***		727	535	600	630		Total M	ale/Female	6	15	60	75	75	85
	Family Income	(\$5,700)	H	H	М	М	M		Family Incom		∌5,700)	М	М	М	М	М
12	Population Total all ages 5 yrs. & over	3143 2632	3400 2860	3700 3110	4000 3360	4400 3700	6000 5040	1.6	Population To	otal all ages yrs. & over	3482	3700	4100	4300	44,00	4500
	Employment A Mole								5	yrs. a over	2767	2960	3320	3530	3650	3780
	Female	71 60	80 65	85 60	100 85	110 95	130 110		Employment A	Male Female	12	5 15	10 15	10	10 20	20
	B Mala Female	109 89	120 95	130 100	140 105	140 105	150 115		E		37 13	40	40	40	40	25 40
	C Male Female	28	45 5	55 5	65	120	130		C		11	15 15	15 15	15 15	15 30	15 30
	D Male Female	228	240	250	275	325	325		D	Male	1 38	35	30	30	30	30
	E Male	32	35	40	40	45	45 -		E		10	10	10	10	10	10
	Femole Total Male		-	-	-	-	-			Female	der .	~	-	-	-	_
	Total Male Female	436 185	485 200	520 215	580 235	695 250	735 275		Total	Male Female	90 36	95 40	95 40	95 45	110 45	120 50
	Total Male/Female	62]	685	735	815	945	1010		Total Ma	la / Female	126	135	135	140	155	170
	Family Income	L (\$4,600)	L	L	М	М	М		Family Income	,	M 5 700)	н	M	Н	Н	м
										(4	5,700)					

Employment A — Professional, Business and Clerical
B — Retail
C — Manufacturing and Industry
D — Other categories
E — Federal Government

Family Income H — High M — Medium L — Low

_		1963	1966	1971	1976	1981	1986									10.00
Zone	Beautation Total -11	747	1000	1500	2200	2700	3000	Zone			1963	1966	1971	1976	1981	1986
17	Population Total all ages 5 yrs. & over	607	810	1230	1830	2270	2550	21	Population	Total all ages 5 yrs. & over	456 382	500 420	560 470	620 520	690 580	750 630
	Employment A Mole Female	-	2 2	3 5	5 10	5 15	10 20		Employment		-	2	5	5	5	5
	B Mole	2	2	2	3	5	5			Female B Male	10	5 10	5 10	5 10	5 10	5 10
	Female C Male	_1	2	2 9	2 10	5 40	5 40			Female C Male	4 9	5 15	5 15	5 20	5 25	5 25
	Female D Male	14	- 25	25	- 25	30	30			Female	1	1	_	-	-	-
	Female	2	2	4	5	5	5			D Male Female	38 12	45 12	45 15	50 15	50 15	50 15
	E Male Female	-	_	_	_	_	_			E Mate Female	-	_	_	_	_	-
	Total Male	16	29	39	43	80	85									
	Female	3	6	11	12	25	30		Tetal	Male Female	57 17 74	72 23 95	75 25 100	85 25 110	90 25 115	90 25 115
	Total Male/Female	19	35	50	60	105	115		Total	Male / Female						
	Family Income	(\$5,700)	М	M	М	М	м		Family Inco	ome	(\$4,600)	L	L	L	L	L
- 4		005/	0/00	0500	8400	0000	0000									
18	Population Total all ages 5 yrs. å over	2000	2600 2210	2700 2300	2800 2380	2900 2470	3200 2720	22	Population	Total all ages 5 yrs. & over	170 148	200 175	230 200	260 225	290 250	320 280
	Employment A Male	16 28	40 40	50 45	55 50	60 55	70 60		Employment	A Male	-	-	-	-	-	-
	B Mole Female	28 21	30 25	35 25	35 25	35 25	40 25			Female B Male	_	_	_	_	_	_
	C Male	18	30	35	40	60	60			Female C Mate	_	_	_	-	_	_
	Female D Male	6 62	5 70	5 70	5 75	5 75	5 75			Female	16	20	20	25	25	- 25
	Female	39	40	40	40	40	40			Female	-	100	-	-		-00
	E Male Female	_	_	_	_	_	_			E Male Female	_	_	_	_	_	-
	Total Male Female	124 94	170 110	190 115	205 120	230 125	245 130		Total	Male Female	16	20	20	25	25	25
	Total Male/Female	218	280	305	325	355	375		Total	Male / Female	16	20	20	25	25	25
	Family Income	(\$5,700)	М	М	М	М	М		Family Inco	ome	(\$4,600)	L	L	L	L	L
19	Population Total all ages 5 yrs. 8 over	_	-	2	_	-	-	23	Population	5 yrs, it over	265 223	300 250	350 295	400 335	450 380	500 420
	Employment A Mole	-	-	-	-	-	-		Employment		-	_	_	_	_	_
	Female B Male	9	10	11	11	11	13			Femole B Male	_		_	_	-	-
	Female C Male	14	15	19	19	19	22			Female C Male	-	_	_	_	_	=
	Female		_	=	_	_				Female	_	_	-	-	Ξ	_
	D Male Female	_	_	_	_	_	_			D Male Female	28	30	30	30	30	30
	E Male Femals	_	-	-	-	-	-			E Male Female	-	-	-	-	-	-
		_									-	-	-	-	-	-
	Total Male Female	9 14	10 15	11 19	11 19	11 19	13 22		Total	Male Female	28	30	30	30 -	30	30
	Total Male/Female	23	25	30	30	30	35		Total	Male/Female	28	30	30	30	30	30
	Family Income	-	-	-		-	_		Family Inc	ome	(44,600)	L	L	L	L	L
20	Population Total all ages	477 403	500 425	550 470	600 510	650 550	700 600									
		38	48	52												
	Employment A Male Female	-	-	-	55	55	65									
	B Male Female	8 3	9 5	5.	10 5	10 5	10 5									
	C Mole Female	=	_		_											
	D Male	23	25	20	25	25	25									
	Female E Male	- 8	8	-8	10	10	10									
	Female	-	-	-	-	-	-	E			onal, Business	and Cleric	al	Family In	come H -	- High
	Total Male	69	82	82	90	90	100			3 — Retail C — Manufac	turing and Ir	dustry				Medium
	Female	11	13	13	15	15	15			O - Other c	ategories	,			Ĺ -	Low
	Total Male/Female	80	95	95	105	105	115		E	- Federal	Government					
	Family Income	(\$4,600)	L	L	L	L	L									

SECTOR 128



						SEC	TOR 128
		1963	1966	1971	1976	1981	1986
Population	Total all age 5 yrs. & over	13098 11278	14295 12296	16485 14221	18345 15844	19015 17306	22015 19099
Employment	A Male Female B Male Female C Male Female D Male Female E Male	201 115 891 70 419 56	200 300 260 145 1035 110 480 115 15	255 340 310 165 1100 110 535 125 15	300 365 335 180 1200 130 535 125 20	320 400 375 190 1300 140 580 130 20	360 450 415 210 1400 145 585 130 20
Total	Male Female	1688 510	1990 680	2215 750	2390 815	2595 8 7 5	2770 955
Total	Male/Femal	2198	2670	2965	3205	3470	3735
Family Inco	ome	(\$5,150)	М	М	M	M	М

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 128 includes that part of Quebec in the National Capital Region which lies east of the Village of Templeton. Most of this Sector is used for agriculture but it also contains the Town of Buckingham, and the Town of Masson.

Together, Masson and Buckingham have a sound economic base and unlike other urban areas outside of the metropolitan area are not dormitory communities; approximately 90% of their available labour force is employed within the communities.

Buckingham also has full municipal services and is in the process of modernizing and expanding the capacity of these services. With the anticipated growth of the Ottawa-Hull Metropolitan Area and the increase in land values which will result

from this growth, it is conceivable that the Buckingham area will become attractive to small service industries. Improved highways and bridges to the centres of Ottawa and Hull may also encourage commuters to live in this Sector. Thus, a population growth in excess of past trends has been projected for the Buckingham-Masson Area.

Zone		1963	1966	1971	1976	1981	1986	Zone 1963 1966 1971 1976 198	1 1986
01	Population Total of ages 5 yrs. & over	616 518	650 550	700 590	750 630	800 670	850 700	Ol. Population Total all ages 11.61 1300 14.50 1600 17.50 5 yrs. 1 over 997 1120 1250 1380 1500	1900 1630
	Employment A Mole Femole B Mole Femole C Mole Femole D Mole Femole E Mole Femole Femole Femole Femole	6 2 - 6	8 3 - 9	8 3	8 3 - 9	10 3 - 12	14, 3 - 13	Employment A Mois 5 10 10 10 10 10 10 10 10 10 10 10 10 15 12 10 10 10 10 15 12 10 10 10 10 15 12 10 10 10 10 10 10 10 10 10 10 10 10 10	5 15 5 45 5 15 0 550 0 30 0 145
	Total Male Female	12 2	17 3	17 3	17 3	22 3	27 3	Total Male 548 620 650 695 725 Female 59 75 80 90 90	750 90
	Total Male/Female	14	20	20	20	25	30	Total Male/Female 607 695 730 785 815	5 840
	Family Income	L (ψ4,500)	L	L	L	L	L	Family Income L L M M M (44,500)	м
02	Population Total oil ages 5 yrs. & over	432 367	440 375	450 380	460 390	470 400	480 410	05 Population Total oil loges 189 200 210 220 230 5 yrs. & over 157 165 175 180 190	240
	Employment A Maie Female B Male Female C Male Female D Male Female E Male Female E Female E Female E Female Female E Male Female E Male Female E Male Female E Male Female E Female E Female E Male E	- - - - 7	2 - 8	2 - 8	2 - 8	2 - 8	2	Employment A Maie	-
	Total Male Female	8 -	10	10	1.0	10	10	Total Male 30 34 34 34 34 7 34 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Total Maie/Female	8	10	10	10	10	10	Total Male/Female 31 35 35 35	35
	Family Income	L (ψ4,500)	L	L	L	L	L	Family Income $(44,500)$ L L L L	L
03	Population Total all ages 5 yrs. & over	367 313	370 315	380 325	390 330	400 340	410 350	06 Population Total all ages 2196 2400 2700 3000 3300 5 yrs. å over 1862 2040 2300 2550 2800	
	Employment A Mole Female B Mole Female C Mole Female D Mole Female D Mole Female Total Mole Female	3 1 - 24 - - 27 1	25 - - 25 - - 28 2	- 3 2 - 25 28 2	25 - - 25 - - 28 2	25 25 28 28	25 	Employment A Mole 14, 20 25 35 3; Female 8 1.5 20 25 36 B Mole 18 30 35 40 4; Female 4 10 15 20 25 C Mole 58 70 80 90 100 Female 4 5 5 5 10 10 Male 53 60 70 70 80 Female 11 20 25 25 25 E Mole	40 55 55 30 50 110 50 85 55 25 -
	Total Male/Female	28	30	30	30	30	30	Female 27 50 65 80 90 Total Maje/Female 170 230 275 315 350	
	Family Income	L (+4,500)	L	L	L	L	L	Family Income M M M M M M	М

Employment A - Professional, Business and Clerical
B - Retail
C - Monufacturing and Industry

Family Income H - High M - Medium L - Low

D - Other categories E - Federal Government

Zone		1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
07	Population Total all ag 5 yrs. & ove		100 85	110 95	120 100	130 110	140 120	11	Population	Tatal all ages 5 yrs. & over	200 168	400 335	900 760	1400 1180	1800 1510	2300 1930
	Employment A Mole	(da	-	-	-	-	-		Employment	A Male	12	16	20	20	25	30
	Femo 8 Mela	ie – 4	- 8	10	10	12	12			Female B. Male	8_	12	15	20	25	30
	Femo C Male	2	2	3	3	3	3			Female C Male	-	1	5	15 5	20 5	30 10
	Fema	ie	_		-	-	-			Female	_	_	_	_	_	_
	D Male Fema	8 le —	10	12	12	15	15			D Male Female	24	35 5	50 10	50 10	50 10	40
	E Mole Femo	-	-	_	_	-	_			E Mole	~	-	-	-		10
			20							Femole	**	-	-	-	-	-
	Yotal Male Fema	12 10 2	18	22 3	22 3	27 3	27 3		Total	Male Female	36 8	57 1.8	80 30	85 35	95 40	100 50
	Total Male/Femo	14	20	25	25	30	30		Total	Male/Female	44	75	110	120	135	150
	Family Income	(\$4,500)	L	L	L	L	L		Family Inco	ome	(\$6,500)	М	Н	М	М	М
06	Perutation 5	2/		***		40		10								
06	Population Total all ag 5 yrs. 4 ove		40 33	50 42	50 42	60 50	60 50	12	Population	Total all ages 5 yrs, å over	279 <i>5</i> 24 <i>5</i> 0	3100 2730	3600 3200	4150 3740	3650 4230	5200 4780
	Employment A Mole	-	-	-	-	=	-		Employment	A Male	18	20	35	45	50	55
	B Male	3	3	3	3	3	3			Female B Mate	43	15 50	25 60	30 60	40 70	45 80
	Femo C Mole	_	8	8	8 -	- 8	8 -			Female C Male	15	20 65	20 70	25 75	25 80	30 80
	Fema D Male	4	-4	-4	-4	-4	-4			Female D Male	41	55	55	55	55	55
	Fema		_*		**	-	-			Female	9 1	15 20	25 20	25 20	40 20	30 20
	E Male Fema	ie	_	_	_	_	_			E Male Female	-	-	_	_	_	-
	Total Male Fema	7 8	7 8	7 8	7 8	7 8	7 8		Total	Male Female	118	150 110	190 120	205 130	240 140	245 150
	Total Male/Fema	ie 15	15	15	15	15	15		Total	Male / Female	186	260	310	335	380	395
	Family Income	(\$4,500)	L	L	L	L	L	-	Family Inco	ne	(\$6,500)	М	М	М	М	М
09	Population Total all ag	es 524	600	680	740	790	830	13	Population	Total all ages	1231	1300	1550	1700	1800	2100
	5 yrs. & ove	44,3	505	570	620	665	700			5 yrs, å over	1048	1100	1320	1440	1530	1790
	Employment A Mole Femo)le 2	2	3 5	3 5	3 5	11 11		Employment	A Male Female	-	2 1	9	10 3	10 3	14
	B Mole Femo	3	3	4	4	5	6			B Male Female	1	1	i	2	4	4
	C Male		_2	2	2	2	2			C Mate	3	3	3	3	3	3
	Femo D Male	12	15	- 21	21	_ 25	- 26			Female D Male	24	25	25	24	22	22
	Femo E Male	ie _	-	-	-	May	-			Female	2	8	8	8	8	8
	Fem	nie	_	_	_	_	_			E Male Female	_	_	_	_	_	_
	Total Male	17	20	28	28	33	37		Total	Mais	25	28	35	36	. 36	40
	Femo		5 25	7 35	7 35	7	13 50		Total	Female Mole/Female	5 30	12 40	15 50	14 50	50	15 55
	Family Income	L	L	м	м	М	м		Family Inco	me	М	М	м	м	H	М
		(\$4,800)				P.					(\$6,500)					
10	Population Total all ag		50 40	60 50	70 58	80	100	14	Population	Total all ages 5 yrs. å over	5 3	5	5 4	5	5 4	5 4
	Employment A Male					67	85		Employment	A Male						Ana.
	Fema	ie	=	_	-	_	_		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Female	_	_	~	=	_	-
	B Male Fema	le -	_	_	-	_	_			Female		-	~	_	_	
	C Male Fema	_	35 8	55 10	85	130	185			C Male Female	360 10	390 15	400 15	420 20	440 20	460 20
	D Mole Femo	12	22	45	15 45	25 60	30 75			D Male Female		-	=	_	_	-
	E Male	_	_	_	_	5	5			E Male	-	_	-	-	_	_
	Famo			mu mu	-	-	_			Female	-	-	-	-		-
	Total Male Fema	12	57 8	100	130 15	190 30	260 35		Total	Male Female	360 10	390 15	400 15	420 20	440 20	460 20
	Total Male/Fema	12	65	110	145	220	295		Total	Mate/Female	370	405	41.5	440	460	480
	Family Income	L (44,500)	L	L	L	L	L		Family Inco	ne	M (\$6,500)	М	М	Н	М	М

Employment A - Professional, Business and Clerical Family Income H - High
B - Retail
C - Manufacturing and Industry
D - Other categories
E - Federal Government

Zone			1963	1966	1971	1976	1981	1986
15	Population	Total all ages 5 yrs. 8 over	1698 1510	1650 1470	1650 1470	1600 1430	1550 1380	1500 1340
	Employment	A Mala Female B Male Female C Male	75 53 82 61 23	85 60 100 75 25	100 70 120 80 25	115 75 130 85 20	120 80 140 90 20	135 90 145 95 15
		Female E Male Female E Male	52 11 11 10	55 30 15 10	45 30 15 10	45 30 20 15	45 30 20 15	45 30 20 20
	Total	Male Female	243 135	280 175	305 190	330 205	345 215	360 235
	Total	Mate / Female	378	455	495	535	560	595
	Family Inco	me	(\$5,000)	М	М	M	М	М
16		Total all ages 5 yrs. å over	80 80	90 90	90 90	90 90	100 100	100
	Employment	A Male Female B Male Female C Male Female D Male Female E Male Female Male Male	20 155 - - - - - - - - -	25 170 - - - - - - - -	30 175	35 180 - - - - - -	40 185	40 200 - - - - - -
	Total N	Female	155 175	170 195	30 175 205	35 180 215	40 185 225	40 200 240
	Family Incom	6	L (44,000)	L	L	L	L	L

Employment A — Professional, Business and Clerical B — Retail C — Manufacturing and Industry D — Other categories E — Federal Government	Family Income	H — High M — Medium L — Low
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Total Male/Female 94 95

 L L L L L

65 60 25 25

Zone

17 Population Total all ages 5 yrs. 8 over

Employment A Male Female B Mele Female C Mate Female D Male Female E Male Female Female Female Female Female

Family Income

Total Male Female

SECTOR 129



		1963	. 1966	1971	1976	SEC	TOR 129 1986
Population	Total all ages 5 yrs. & over	2859 2426	3300 2830	3500 2980	3700 3160	4000 3380	7000 5960
Employment	A Male Female B Male Female C Male Female D Male Female E Male	33 15 - - 58 4 2	10 40 45 20 - 70 10 5	15 40 45 25 40 10 70 10	15 40 45 25 40 10 70 10	15 40 45 25 80 20 75 10	40 60 70 35 80 20 100 50
Total	Male Female	98 45	130 75	175 90	175 90	220 100	295 170
Total	Male/Female	143	205	265	265	320	465
Family Inco	ome	M (\$6,000)	М	M	M	Ы	И

Employment A - Professional, Business and Clerical

B - Retail

C - Manufacturing and Industry

D - Other categories

E - Federal Government

Family Income H - High

M - Medium

L - Low

Sector 129, like Sector 124 on the west side of the Rideau River, lies beyond the major development area projected for south of the Greenbelt. However, by the mid 1980's it is likely that Zones 01 to 04 will be affected by southerly growth along the Rideau River and this is reflected in the projections for that time period. The only other area where population growth is likely is around Osgoode Station, the largest existing community in the Sector.

As in other rural areas lying beyond the major development areas, employment projections are based solely on local service needs.

Zone		1963	1966	1971	1976	1981	1986	Zone			1963	1966	1971	1976	1981	1986
01	Population Total all ages 5 yrs. & over	164 136	250 210	300 250	400 340	550 460	2200 1900	05	Population	Total all ages 5 yrs. à aver	237	260	270	270	280	400
			2,20	2,0							204	220	230	230	240	350
	Employment A Mole Female	_	_	_	_	-	5 5		Employment	A Male Female	3	- 5	5	- 5	- 5	- 5
	B Male Female	6 2	9 3	9	9	9	20 7			B Male Female	1	2	2	2	2	2
	C Male	-	-	-	-	-	_			C Male	-	-	-	-	_	_
	Female D Male	3	3	3	3	3	1.8			Female D Male	- 8	8	- 8	8	- 8	- 8
	Female	_	-	-	-		15			Female	-	-	-	-	-	-
	E Male Female	_	_	_	_	_	_			E Male Female	_	_	_	_	Ī	_
	Totol Mole Female	9	12	12	12	12	43		Total	Male	9	10	10	10	10	10
	Total Male/Female	2	3 15	3 15	3 15	3 15	27 70		Total	Female Male/Female	12	15	5 15	5 15	5 15	15
	Family Income	H (\$8,000)	н	Н	М	М	М		Family Inco	me	M (\$6,000)	M	М	М	M	M
02	Population Total all ages 5 yrs. å over	164 138	220 190	250 210	260 220	280 240	600 510	06	Population	Total all ages 5 yrs. å over	238 204	260 220	260 220	260 220	260 220	300 250
	Employment A Male	-	-	-	-	-	-		Employment	A Male	- 1.	-	-	-		-
	Femole B Male	3	5	5	5	5	5			Female B Male	-4	_5	- 5	5	5	_ 5
	Female C Male	1	1 -	1	1	1	1			Female C Male	_	_	_	_	20	20
	Female	-	_	-	_	**	-			Female	-	-	-	ma.	5	5
	D Male Female	4	4	4	4	4	4			D Mole Female	12	15	15	15	15	15
	E Male Female	_	_	_	_	-	_			E Male Female	_	-	_	_	_	-
	Total Male	7	9	9	9	9	9		Total	Mote	12	15	15	15	35	35
	Female Total Male/Female	1 8	1	10	10	1	10		Total	Female Male / Female	16	5 20	5 20	5 20	10	10
	Family Income	М	м	м	M	M	м		Family Incor		м	м	M	20 M	45 M	45 M
		(\$6,000)	**								(\$6,000)		n			
03	Population Total all ages 5 yrs. & over	792 673	850 720	870 740	900 760	930 780	1500 1300	07	Population	Total all ages 5 yrs. à over	1100 935	1260 1100	1330 1100	1380 1200	1470 1250	1700 1400
	Employment A Male	1	3	3	3	5	10		Employment	A Male	4	9	10	10	10	20
	Female B Male	5 7	10	10 10	10 10	10	20 20			Female	9	15	15	15	15	20
	Femate C Male	3	5	5	5	5	10			B Male Female	16 9	19 12	20 15	20 15	20 15	25 15
	Female	_	-	20 5	20 5	40 10	40 10			C Male Female	-	-	20 5	20 5	20 5	20
	D Male Female	13 2	17 5	17 5	17	20	25			D Male	12	20	20	20	20	25
	E Male	-			- ⁵	- 5	20			Female E Male	2	5 3	5	5 5	5 5	15
	Famale	-	-	-	-	-	-			Female	2	2	5	5	5	5 5
	Total Male Female	21 10	30 20	50 25	50 25	75 30	95 60		Total	Mole Female	34 22	51 34	75 45	75 45	75 45	95 70
	Total Male/Female	31	50	75	75	105	155		Total	Male/Female	56	85	120	120	120	165
	Family Income	M (φ6,000)	М	М	М	М	М		Family Inco	me	M (46,000)	K	M	М	М	М
04	Population Total all ages															
	5 yrs. å over	164 136	200 170	220 180	230 190	230 190	300 250									
	Employment A Mole Female	3	- 5	- 5	-	-	4 6									
	B Mole		-	-	5	5	-6									
	Female G Male	_	2	Ξ	_	_	-									
	Female	-		-	-	***	~									
	D Male Female	- 6	_5	5	_5	5	5									
	E Male Female	_	-	-	-	-	-									
			~	-	~	-	-	Em	ployment A		nal, Business	and Clerical		Family Inc		
	Total Male Female	6	5 5	5 5	5 5	5 5	9			RetailMonufact	uring and Ind	lustry			M L	Medium
	Total Male/Female	9	10	10	10	10	15		D	- Other ca - Federal (tegories	,				LUW
	Family Income	M (φ6,000)	М	М	М	M	М									















